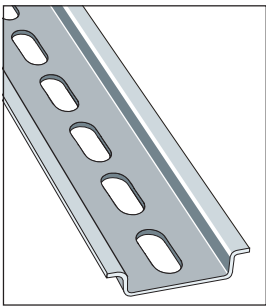
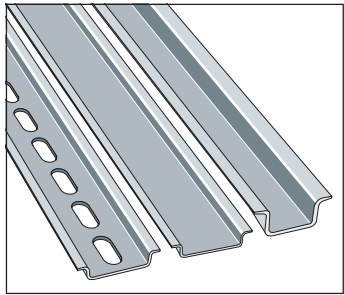
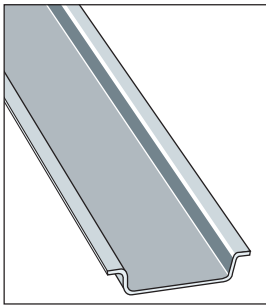


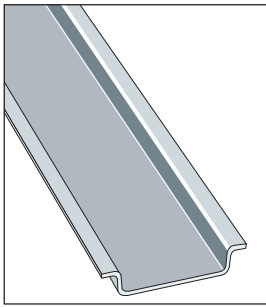
Mounting rails
Symmetrical - DIN 3



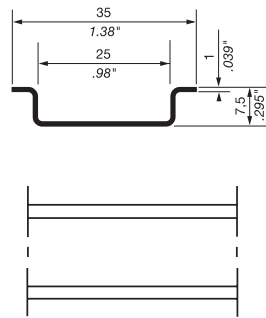
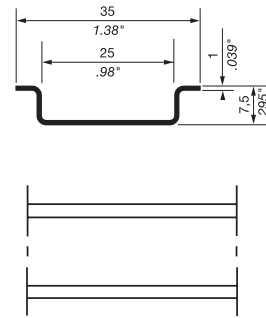
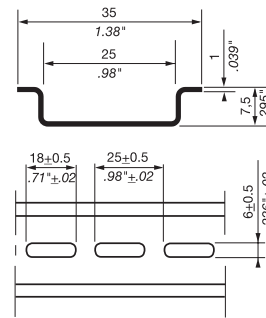
In compliance with EN 50022 standard
(DIN 46277-3 - NFC 63015) DIN 3



In compliance with EN 50022 standard
(DIN 46277-3 - NFC 63015) DIN 3



In compliance with EN 50022 standard
(DIN 46277-3 - NFC 63015) DIN 3

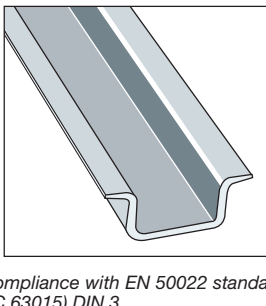
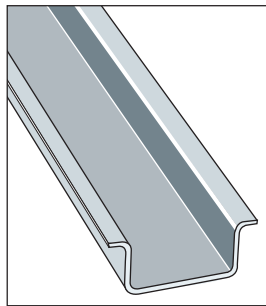
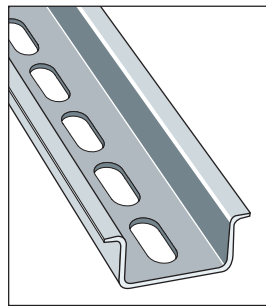


RAIL CURRENT CARRYING CAPACITY				
Rail	Material	Current (A)	Wire size AWG	mm ²
PR30	Steel	65	8	10
PR3.Z2 - PR3.G2	Steel	87	6	16
PR5	Steel	125	4	25
PR4	Steel	143	2	35

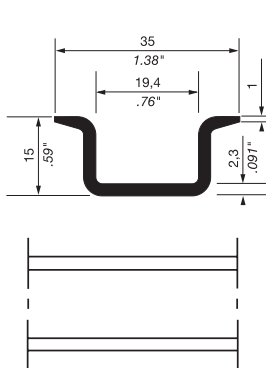
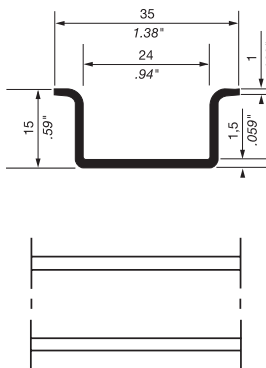
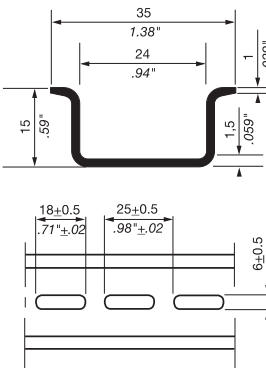
Type	P/N
PR30	1SNA 173 220 R0500
White, zinc plating and passivation, prepunched, length 2 m 6'6" (78") approx. The length and prepunched cut out dimensions are approximate.	

Type	P/N
PR3.Z2	1SNA 174 300 R1700
White, zinc plating and passivation, length 2 m 6'6" (78") approx.	

Type	P/N
PR3.G2	1SNA 164 800 R0300
White, passivated galvanized steel, length 2 m 6'6" (78") approx.	



In compliance with EN 50022 standard
(NFC 63015) DIN 3



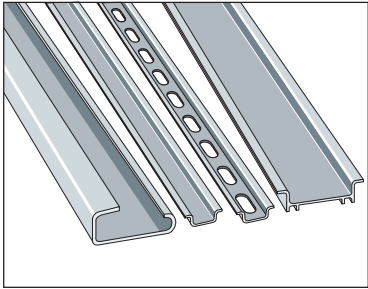
Type	P/N
PR50	1SNA 178 529 R0400
White, zinc plating and passivation, prepunched length 2 m 6'6" (78") approx. The length and prepunched cut out dimensions are approximate.	

Type	P/N
PR5	1SNA 168 700 R2200
White, zinc plating and passivation, length 2 m 6'6" (78") approx.	

Type	P/N
PR4	1SNA 168 500 R1200
White, zinc plating and passivation, length 2 m 6'6" (78") approx.	

Type	P/N
PR4	1SNA 168 500 R1200
White, zinc plating and passivation, length 2 m 6'6" (78") approx.	

Mounting rails
Asymmetrical - DIN 1
Symmetrical - DIN 2

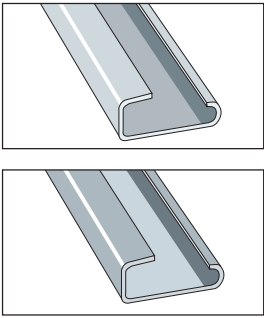


The "Series M" terminal blocks snap onto the PR1 asymmetrical DIN 1 rails described here.

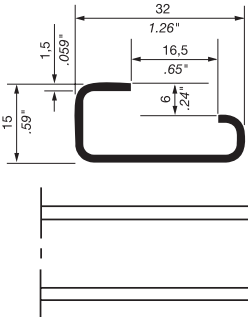
The "Series DR" terminal blocks snap onto the PR2 symmetrical DIN 2 rail described here.

The rails are often used as grounding bars. The current carrying capacity of the rails and the copper wire sizes required to carry that current are given below.

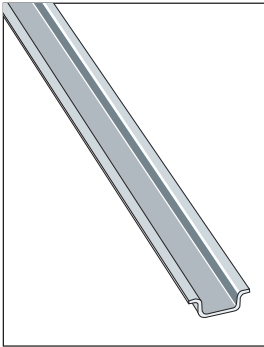
Rail	Material	Current (A)	Wire size AWG	Wire size mm ²
PR1.Z2 - PR1.Z3	Steel	143	2	35
PR1.A2	Aluminium	265	000	95
PR2	Steel	35	12	4



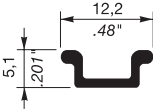
Asymmetrical 32 mm 1.26" G rail in compliance with EN 50035 standard (DIN 46277-1 - NFC 63018) DIN 1



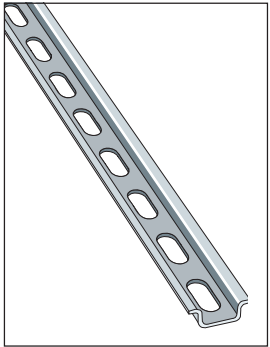
Type	P/N
PR1.Z2	1SNA 163 050 R0400
White, zinc plating and passivation, length 2 m 6'6" (78") approx.	
PR1.A2	1SNA 167 120 R2300
Aluminum alloy, length 3 m 9'9" (117") approx.	



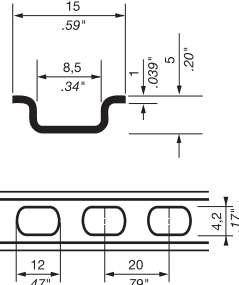
Symmetrical type 1 12,2 x 5,1 rail in compliance with NFC 93461 standard



Type	P/N
PRH1P	1SNA 163 390 R0600
Aluminum anode-white alloy, not prepunched - Length 1 m	
PRH1A	1SNA 163 400 R0100
Prepunched aluminum anode-white alloy Length 1 m	

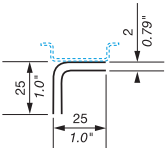


Symmetrical 15 mm .59" rail in compliance with EN 50045 standard (DIN 46277.2)



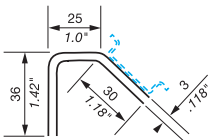
Type	P/N
PR2	1SNA 164 600 R1200
Prepunched white, zinc plating and passivation steel.	
PR2P	1SNA 206 596 R2500
Not prepunched white, zinc plating and passivation steel.	

Rail offset brackets



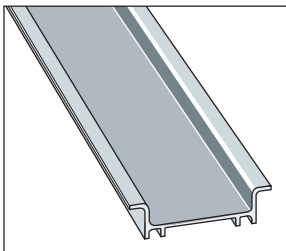
Deflection 90°

EM90 1SNA 008 520 R0100



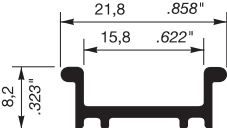
Deflection 45°

EM45 1SNA 008 521 R2600

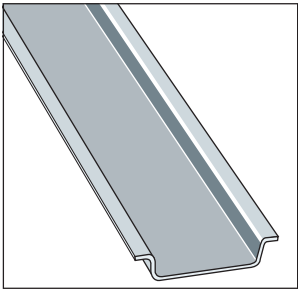


Symmetrical type 2 reinforced 21,8 x 8,2 mm in compliance with NFC 93461 standard.

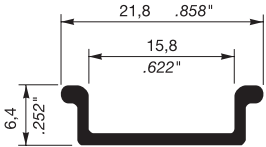
Aluminum anode-white alloy, length 2 m



PRH2R 1SNA 163 350 R1500

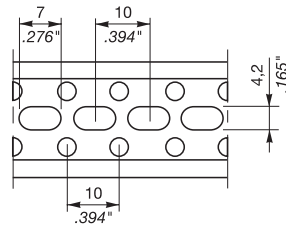


Symmetrical type 2 21,8 x 6,4 mm in compliance with NFC 93461 standard



Aluminum anode-white alloy, not prepunched - Length 2 m

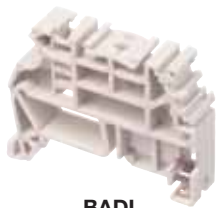
PRH2P 1SNA 163 370 R1100



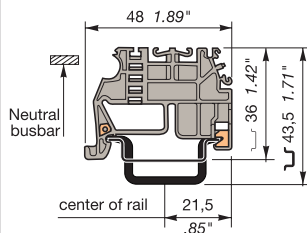
Prepunched aluminum anode-white alloy - Length 2 m

PRH2A 1SNA 163 380 R0400

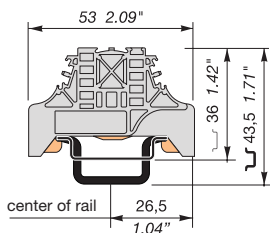
End stops



BADL



BAM2



PEAD

PIE24



PEB - PIB...

RC...



PEH

BADL

Characteristics

Screwless, snaps on rail without tool. V0 grey polyamide for DIN 3 rail. Maintained in place and locked on the rail with metal grips. To reposition, do not slide on the rail. Withdraw and snap again (screwdriver DIA. 6,5 mm .256" max.)

Thickness : 9 mm .354"

Selection

Description	Type	Order P/N	Packaging Weight kg
Screwless snap on end stop grey (same colour as spring, ADO System® and ATEX blocks)	☐ BADL 9 mm	1SNA 399 903 R0200	
grey (same colour as screw blocks)	☐ BADL 9 mm	1SNA 206 659 R2300	

BAM2

Characteristics

End stop of polyamide, equipped with a steel clamp allows mounting on PR3, PR4 and PR5 (DIN 3) rails.

Recommended screwdriver : DIA. 5,5 mm .217"

Recommended torque : Min. 0,8 mN - Max. 1 mN Min. 7.1 lb.in - Max. 8.9 lb.in

Thickness : 10 mm .394"

Selection

Description	Type	Order P/N	Packaging Weight kg
End stop equipped with a steel clamp grey (same colour as screw blocks)	☐ BAM2 10 mm	1SNA 206 351 R1600	
grey (same colour as spring, ADO System® and ATEX blocks)	☐ BAM2 10 mm	1SNA 399 967 R0100	
beige (same colour as railway blocks)	☐ BAM2 10 mm	1SNA 296 351 R0000	

Accessories

Adjustable marker-holder for end stop grey ☐ PEAD

Card of 40 blank markers for

PEAD RCPEAD 29 x 9 mm

Card of 20 transparent protection

markers for PEAD EPR2

Marker-holder, white engraving on black background, screw mounting on BADL

PIE24 (1) 37 x 24 mm

Marker-holder snapped on end stop

(no marker included)

(screw range) grey ☐ PEB 35 x 17 mm

(Atex-Spring-ADO) grey ☐ PEB 35 x 17 mm

Strip of 7 markers for PEB, to be

printed with AMS500 PIB3 35 x 17 mm

Marker for PEB, white marking on

black background PIB 35 x 17 mm

Protection for PIB... marker EPR1

PEB marker holder with marker to be written by

hand or marking system, protection included PEBM

Horizontal marker-holder, slide mounting

on top of end stop PEH

Card of 120 blank precut markers for

PEH RPEH 40 x 5 mm

Markers RC810 8 mm

RC1010 10 mm

RPA

see marking section

(1) For BADL only

End stops

Tall end stop BADH, BAEH

Characteristics

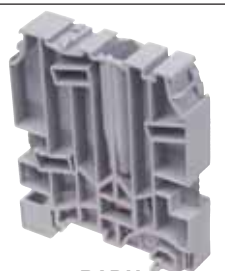
Tall end stop of polyamide, for use with M 70/22, M 95/26 blocks, power blocks, double or triple deck blocks, and electronic interface modules series 7000, 8000, 10000, 11000 and 30000. Snaps on rail - Easy mounting and repositioning, even between 2 blocks.

Recommended screwdriver : DIA. 5,5 mm .217"

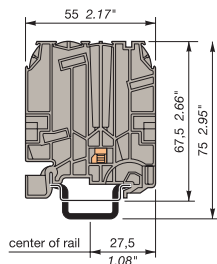
Recommended torque : Min. 1,2 Nm - Max. 1,4 Nm

Min. 10.6 lb.in - Max. 12.3 lb.in

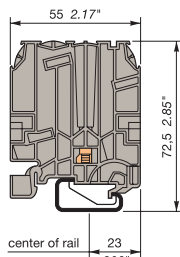
Thickness : 12 mm .472"



BADH



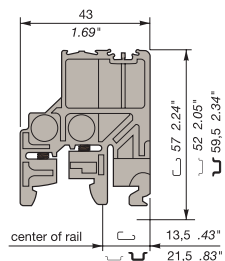
BADH



BAEH



BAMH



PEB - PIB...



RC...



PEH

Selection

Description	Type	Order P/N	Packaging Weight kg
Snap on end stop, mounting on symmetrical DIN 3 rails grey ☐	BADH 12 mm	1SNA 116 900 R2700	
Snap on end stop, mounting on asymmetrical DIN 1 rail grey ☐	BAEH 12 mm	1SNA 116 934 R0400	

Tall end stop BAMH

Characteristics

Multi-rail end stop of V2 or V0 polyamide equipped with 2 blocking screws allows mounting on PR1, PR3, PR4 and PR5 (DIN 1, DIN 3) rails. Suitable for double deck blocks.

Recommended screwdriver : DIA. 5,5 mm .217"

Recommended torque : Min. 0,8 mN - Max. 1 mN Min. 7.1 lb.in - Max. 8.9 lb.in

Thickness : 9,1 mm .358"

Selection

Description	Type	Order P/N	Packaging Weight kg
Multi-rail end stop grey ☐	BAMH 9,1 mm	1SNA 114 836 R0000	
Multi-rail end stop V0 beige ☐	BAMH 9,1 mm	1SNA 194 836 R0100	

Accessories

Marker-holder snapped on end stop (no marker included)

Strip of 7 markers for PEB, to be printed with AMS500

Marker for PEB, white marking on black background

Protection for PIB... marker

PEB marker holder with marker to be written by hand or marking system, protection included

Horizontal marker-holder, slide mounting on top of end stop

Card of 120 blank precut markers for PEH

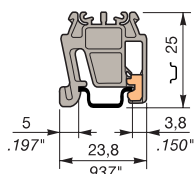
Card of 100 markers for vertical marking

PEB	35 x 17 mm	1SNA 113 077 R1100
PIB3	35 x 17 mm	1SNA 235 462 R2200
PIB	35 x 17 mm	1SNA 173 812 R1300
EPR1		1SNA 178 431 R2200
PEBM		1SNA 113 084 R0100
PEH		1SNA 163 211 R2600
RPEH	40 x 5 mm	1SNA 163 007 R2600
RC810	8 mm	see marking section
RC1010	10 mm	
RPA		

End stops



BADRL



BADRL

Characteristics

End stop of V0 grey polyamide snaps on DIN 2 rail, automatically maintained in place with metal grips.
To reposition, do not slide on the rail. Withdraw and snap again (screwdriver DIA. 4 mm .157" max.)

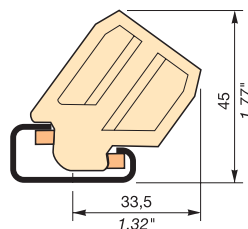
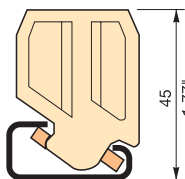
Thickness : 6,5 mm .256"

Selection

Description	Type	Order P/N	Packaging Weight kg
Screwless snap on end stop grey (same colour as spring, ADO System® and ATEX blocks)	☐ BADRL 6,5 mm	1SNA 199 420 R2100	



BAR



BAR

Characteristics

Buté d'arrêt réversible en polyamide beige avec équerre de blocage. Montage vertical ou à 30°, sur PR1 uniquement.

Épaisseur : 10 mm .394"

Selection

Description	Type	Order P/N	Packaging Weight kg
Screwless snap on end stop beige (same colour as railway blocks)	☐ BAR 10 mm	1SNA 164 519 R2400	

Accessories

Marker-holder for group marking, white
engraving on black ground, screw mounting
on end stop

Marker-holder, white engraving on black
background, screw mounting on end stops
Mounting screw

Marker-holder snapped on end stop
(no marker included)

Strip of 7 markers for PEB, to be
printed with AMS500

Marker for PEB, white marking on
black background

Protection for PIB... marker

Markers

PIE9 (1)	37 x 9 mm	1SNA 167 257 R0000	
PIE24 (1)	37 x 24 mm	1SNA 007 871 R2400	
VST28 (1)		1SNA 167 335 R2600	
PEB	35 x 17 mm	1SNA 113 077 R1100	
PIB3	35 x 17 mm	1SNA 235 462 R2200	
PIB	35 x 17 mm	1SNA 173 812 R1300	
EPR1		1SNA 178 431 R2200	
RC610 (2)	6 mm	see marking section	
RPA (1)			

(1) BAR only

(2) BADRL only



PIB...



PIE...



RPA

Notes

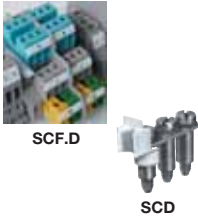


Circuit separators

Separator end sections

Product	Type	Order P/N
	Possibility of marking, by the user, on the back of the separator. For blocks : M 4/6 except D and G M 6/8 - M 10/10 M 4/6.H M 1,5/6.HH and ADV Width : 51 mm .201" Thickness : 2 mm .079"	
Separator end section	grey ☐	SCF61 1SNA 114 202 R2500

	For M 4/6.D block only. Extends 2 mm .079" around the block. Height : $\sim$ 61,5 mm 2.42" $\sim$ 69 mm 2.72" $\sim$ 66,5 mm 2.62" Thickness : 1 mm .039"	
Separator end section	grey ☐	SCF6.D 1SNA 118 495 R1700

	Only for NTLP blocks. (1) With cut-out for busbar passage. Snapped on PR3 , PR4 and PR5 rails. Extends 3 mm .12" around the block excepting on top. (2) Snapped onto the extremity of the BJM62 connector bars before they are mounted on the blocks. Thickness (1) : 1,5 mm .059"	
Separator end section	grey ☐	SCF.D (1) 1SNA 114 117 R0700
Circuit separator	white ☐	SCD (2) 1SNA 103 189 R2600

	For spring blocks. Thickness : 2,5 mm .098"	
Separator end section	grey ☐ SCD5.2L orange ☐ SCD5.2L orange ☐ SCD5.3L orange ☐ SCD5.4L	1SNA 291 351 R0300 1SNA 291 352 R0400 1SNA 291 362 R0600 1SNA 291 372 R0000

	The SCM separator snaps onto the top of the open terminal blocks, once the terminal board is assembled. It does not increase the thickness of the blocks but extends 8 mm .315" on top. For blocks : MA 2,5/5 (1) MA 2,5/5.D (2) M 1,5/6.HH and ADV blocks, M 4/6 , M 6/8 , M 10/10 , M 16/12 (3) M 4/6.D (4) ADO System® blocks (5)	
Circuit separator	grey ☐ SCMA5 (1) grey ☐ SCMA5D (2) grey ☐ SCM6 (3) orange ☐ SCM6 (3) grey ☐ SCM6D (4) grey ☐ SCAD (5)	1SNA 116 728 R2500 1SNA 116 720 R2100 1SNA 113 003 R1000 1SNA 103 233 R2100 1SNA 113 482 R0500 1SNA 196 896 R0000

Product	Type	Order P/N
	With possibility of mounting a protective cover CPM , and a marker-holder PEP . Extends 5 mm .20" on sides of the block and 11,5 mm .45" on top (1). For blocks : MA 2,5/5 (1) M 4/6 except D and G (1) (2) M 6/8 - M 10/10 (1) (2) M 4/6.H (1) Height : $\sim$ 59,5 mm 2.34" $\sim$ 67 mm 2.64" $\sim$ 64,5 mm 2.54" Width : 51 mm 2.01" Thickness : 3 mm .118"	

(1) For SCF6 , snapped on block (2) For SCFM6 , mounting on PR1 , PR4 and PR5 rails	Separator end section	grey ☐ SCF6 blue ☐ SCF6 grey ☐ SCFM6	1SNA 118 707 R0300 1SNA 128 707 R0500 1SNA 114 825 R0500
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	With possibility of mounting a protective cover CPM , and a marker-holder PEP . Extends 5 mm .20" on sides of the block and 11,5 mm .45" on top. For blocks : M 4/6.G (1) M 16/12 (2) M 35/16 (3) M 70/22 (4) M 6/8.ST (5) Thickness : 3 mm .118"	
Separator end section	grey ☐ SCF6G (1) grey ☐ SCF12 (2) grey ☐ SCF22 (4) grey ☐ SCFT2 (5)	1SNA 113 075 R1700 1SNA 113 102 R1000 1SNA 113 851 R1600 1SNA 114 522 R0500

	With possibility of mounting a protective cover CPM , and a marker-holder PEP . Snap on mounting on PR1 , PR3 , PR4 and PR5 . This separator does not replace an end section which must be used on the block. For blocks : M 6/9.EE M 6/12.FF Thickness : 1 mm .039"	
Separator end section	white ☐	SCF9 1SNA 103 672 R0100

	Universal separator for use with terminal blocks, with possibility of mounting one or two protective covers CPM side by side. Snap on mounting on PR1 , PR3 , PR4 and PR5 rails. Height : $\sim$ 63 mm 2.48" $\sim$ 70,5 mm 2.78" $\sim$ 68 mm 2.68" Width : 77,5 mm 3.05" Thickness : 1 mm .039"	
Separator end section	grey ☐	SCFT1* 1SNA 103 588 R2600

Accessories :

	CPM cover protects the user from accidental touch on live circuits. It is clipped onto the end sections (FE), onto the intermediate sections (FJ) and onto the SCF , SCFT or SCFM separators. It can also be used for marking the terminal unit by means of a blank strip RTC , which slides into the cover. CPM width : 32 mm 1.26" CPM length : 500 mm 19.70" RTC width : 20 mm .79" RTC length : 1 m 39"	
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Protective cover	clear ☐ CPM beige ☐	1SNA 187 312 R1400 1SNA 197 312 R1600
Top marking strip for CPM	RTC	1SNA 163 156 R2700
Marker holder	PEP	1SNA 113 762 R2400



This marker holder snaps on separator end sections **SCF** or **SCFM** and on the **ECP** and **ECS** power blocks' partitions. It can receive 1 label **RC610**.

*Note : Not to be mounted on **SCFT1** separator end section.

Circuit separators

Separator end sections (cont.)

Product	Type	Order P/N
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SCFCV + CPV

Separator end section

With possibility of mounting a protective cover **CPV**, and a marker-holder **PEP**. Snap on mounting on PR1, PR3, PR4 and PR5 rails.

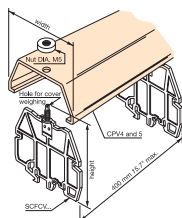
For blocks :

MA 2,5/5 - M 4/6 - M 6/8 - M 10/10 - M 16/12 - M 35/16 (1)
M 6/8.STA - M 6/8.SF (2)
M 70/22 - M 10/12.SF - MB 10/24.SF - MB 25/30.SF -
MU 10/13 - M 10/13.TSF (3)
M 6/8.ST (4)
 Thickness : 3 mm .118"

grey	☐	SCFCV1-2 (1)
grey	☐	SCFCV3 (2)
grey	☐	SCFCV4 (3)
grey	☐	SCFCV5 (4)

1SNA 116 795 R1100
1SNA 116 796 R1200
1SNA 116 797 R1300
1SNA 116 798 R2400

Accessories :



Protective cover of transparent PVC, length 1 m 3'3" (39") approx.

For cover mounting, place a separator end section **SCFCV** every 400 mm approx., at terminal assembly extremities. It can also be used for marking the terminal unit by means of a blank marker strip **RTC**, which sticks under the cover.

RTC width : 20 mm .79"

RTC length : 1 m 39"

Separator	Cover	Width	Height
SCFCV1-2	CPV1-2	73 mm 2.87"	┌ 66 mm 2.62"
			└ 74 mm 2.91"
			└ 72 mm 2.83"
SCFCV3	CPV3	85 mm 3.35"	┌ 68,5 mm 2.70"
			└ 76 mm 2.99"
			└ 74 mm 2.91"
SCFCV4	CPV4-S	85 mm 3.35"	┌ 68,5 mm 2.70"
			└ 76 mm 2.99"
			└ 74 mm 2.91"
SCFCV5	CPV4-S	104 mm 4.09"	┌ 72 mm 2.83"
			└ 79,5 mm 3.13"
			└ 77,5 mm 3.05"

Protective cover

clear	CPV1-2
clear	CPV3
clear	CPV4-S

1SNA 176 816 R1200
1SNA 176 817 R1300
1SNA 176 791 R2100

Top marking strip

RTC

1SNA 163 156 R2700

Marker holder

PEP

1SNA 113 762 R2400



PEP

This marker holder snaps on separator end section **SCFCV**.
 It can receive 1 label **RC610**.

Jumper bars for screw clamp and ADO System® terminal blocks



IP20 assembled screw jumper bars

Fractionable model, composed of captive screws on a jumper bar system, with IP20 protection touchproof. This accessory can be used for connecting consecutive blocks only.

Max. recommended torque : 0,6 Nm

Selection

Description	Type	Order P/N	Packaging Weight kg
IP20 jumper bar for blocks MA 2,5/5			
24 A - 2 poles	BJMI5	1SNA 176 278 R1600	
24 A - 3 poles	BJMI5	1SNA 176 279 R1700	
24 A - 4 poles	BJMI5	1SNA 176 280 R0500	
24 A - 5 poles	BJMI5	1SNA 176 281 R2200	
24 A - 10 poles	BJMI5	1SNA 176 282 R2300	
IP20 jumper bar for blocks M 4/6			
32 A - 2 poles	BJMI6	1SNA 176 663 R0000	
32 A - 3 poles	BJMI6	1SNA 176 664 R0100	
32 A - 4 poles	BJMI6	1SNA 176 665 R0200	
32 A - 5 poles	BJMI6	1SNA 176 666 R0300	
32 A - 10 poles	BJMI6	1SNA 176 667 R0400	
IP20 jumper bar for blocks M 6/8			
41 A - 2 poles	BJMI8	1SNA 176 669 R1600	
41 A - 3 poles	BJMI8	1SNA 176 670 R1300	
41 A - 4 poles	BJMI8	1SNA 176 671 R0000	
41 A - 5 poles	BJMI8	1SNA 176 672 R0100	
41 A - 10 poles	BJMI8	1SNA 176 673 R0200	



BJMI5 - BJMI6 - BJMI8

Simplified model, composed of a bar prepunched to the spacing of the blocks, and of captive screws and spacers. This accessory can be used for connecting blocks which are consecutive or not : in this case remove the screw and spacer which are not required.

Max. recommended torque : 0,6 Nm
except for **BJMI16** : 1,2 Nm

Selection

Description	Type	Order P/N	Packaging Weight kg
IP20 jumper bar for blocks MA 2,5/5.D			
24 A - 2 poles	BJMI5D	1SNA 176 736 R2100	
24 A - 3 poles	BJMI5D	1SNA 176 737 R2200	
24 A - 4 poles	BJMI5D	1SNA 176 738 R0300	
24 A - 5 poles	BJMI5D	1SNA 176 739 R0400	
24 A - 10 poles	BJMI5D	1SNA 176 740 R1100	
IP20 jumper bar for blocks M 4/6.D			
32 A - 2 poles	BJMI6D	1SNA 179 668 R2000	
32 A - 3 poles	BJMI6D	1SNA 179 669 R2100	
32 A - 4 poles	BJMI6D	1SNA 179 670 R2600	
32 A - 5 poles	BJMI6D	1SNA 179 671 R1300	
32 A - 10 poles	BJMI6D	1SNA 179 672 R1400	
IP20 jumper bar for blocks M 10/10			
57 A - 2 poles	BJMI10	1SNA 176 675 R0400	
57 A - 3 poles	BJMI10	1SNA 176 676 R0500	
57 A - 4 poles	BJMI10	1SNA 176 677 R0600	
57 A - 5 poles	BJMI10	1SNA 176 678 R1700	
57 A - 10 poles	BJMI10	1SNA 176 679 R1000	
IP20 jumper bar for blocks M 16/12			
76 A - 2 poles	BJMI12	1SNA 179 626 R0600	
76 A - 3 poles	BJMI12	1SNA 179 628 R1000	
76 A - 4 poles	BJMI12	1SNA 179 629 R1100	
76 A - 5 poles	BJMI12	1SNA 179 630 R1600	
76 A - 10 poles	BJMI12	1SNA 179 631 R0300	
IP20 jumper bar for blocks M 35/16			
110 A - 2 poles	BJMI16	1SNA 206 217 R0000	
110 A - 3 poles	BJMI16	1SNA 206 218 R1100	
110 A - 4 poles	BJMI16	1SNA 206 219 R1200	
110 A - 5 poles	BJMI16	1SNA 206 220 R1700	
110 A - 10 poles	BJMI16	1SNA 206 221 R0400	



BJMI5D - BJMI6D - BJMI10 - BJMI12 - BJMI16

Jumper bars for screw clamp and ADO System® terminal blocks

Not assembled screw jumper bars

To connect terminal blocks, place the metal tube into the top center hole on each terminal block to be connected. The metal tube contacts the terminal block's internal connector bar. The perforated bar is cut to length and placed flat along the center opening of the series of terminal blocks. The screw is inserted into the perforated bar's hole which is located directly above the blocks being connected. The screw goes through the threaded metal tube and is screwed into the terminal block's internal connector bar. This completes the electrical connection to the perforated bar and connects the block.

Max. recommended torque : 0,6 Nm

Selection

Description	Type	Order P/N	Packaging	Weight kg
Post + screw + washer for blocks MA 2,5/5 and DR 1,5/5	EV5	1SNA 168 629 R1600		
Perforated jumper bar for blocks MA 2,5/5 and DR 1,5/5	BJS5 20 poles - 24 A	1SNA 177 652 R0600		
Post + screw + washer for block MA 2,5/5.D	EV5D	1SNA 176 260 R1000		
Jumper bar for block MA 2,5/5.D	BJS5D 20 poles - 24 A	1SNA 177 651 R0500		
Insulated post + screw + washer for block M 4/6	EV6I	1SNA 206 394 R0200		
Jumper bar for block M 4/6	BJS6 20 poles - 32 A	1SNA 174 784 R2000		
Post + screw + washer for blocks M 4/6.D and MD 2,5/6...	EV6D	1SNA 168 400 R1600		
Perforated jumper bar for blocks M 4/6.D and MD 2,5/6...	BJS6I 10 poles - 32 A	1SNA 168 485 R2700		
Post + screw + washer for block DR 4/6	EVDR6	1SNA 168 399 R1000		
Jumper bar for block DR 4/6	BJS62D 10 poles - 24 A	1SNA 167 601 R0200		
Post + screw + washer for block M 6/8.ST	EV8S	1SNA 168 401 R0300		
Post + screw + washer for block M 4/8.D2.SF...J	VJS11	1SNA 163 394 R2600		
Perforated jumper bar for blocks M 6/8 - M 6/8.ST - M 4/8.D5.SF...J	BJS8 20 poles - 41 A	1SNA 174 789 R0500		
Jumper bar for block M 6/9.EE	BJS9,5 10 poles - 41 A	1SNA 173 819 R2200		
Jumper bar for block M 10/10	BJS10 20 poles - 57 A	1SNA 177 654 R0000		
Post + screw + washer for block M 16/12	EV12	1SNA 168 664 R1100		
Screw for block MB 10/12.SF		1SNA 163 574 R2200		
Washer for block MB 10/12.SF		1SNA 163 633 R2500		
Perforated jumper bar for blocks M 16/12 and MB 10/12.SF	BJS12 20 poles - 57 A	1SNA 177 653 R0700		
Jumper bar for block M 6/12.FF	BJS12,5 10 poles - 41 A	1SNA 174 396 R2300		
Jumper bar for block M 6/13.FF	BJS13 10 poles - 125 A	1SNA 167 224 R2700		
Screw for block ML 10/13.SF		1SNA 163 394 R2600		
Washer for block ML 10/13.SF		1SNA 168 783 R0100		
Jumper bar for block ML 10/13.SF	BJS131 10 poles - 57 A	1SNA 175 991 R1100		
Post + screw + washer for block M 35/16	EV16	1SNA 179 627 R0700		
Jumper bar for block M 35/16	BJS16 10 poles - 125 A	1SNA 168 238 R1600		
Screw for block M 70/22		1SNA 173 320 R0100		
Washer for block M 70/22		1SNA 173 331 R2000		
Jumper bar for block M 70/22	BJS22 10 poles - 192 A	1SNA 173 319 R0400		
Screw for block MB 10/24.SF		1SNA 163 607 R0400		
Jumper bar for block MB 10/24.SF	BJS24 10 poles - 30 A	1SNA 167 856 R2100		
Post + screw + washer for block M 95/26	VJS51	1SNA 173 320 R0100		
Washer for block M 95/26		1SNA 173 331 R2000		
Jumper bar for block M 95/26	BJS261 10 poles - 232 A	1SNA 177 511 R1100		

Screw jumper bars for alternated jumping

This accessory permits the interconnection of consecutive or non-consecutive blocks. For this, detach the studs manually where connection is not required. The use of two bars permits alternated jumping. A captive screw is mounted on each stud. This jumper bar is delivered with a protective cover snapped onto the top of the block, assuring touch proof protection.

Note : At each extremity of the jumpers the assembly must be insulated. For this, use either a closed block or a circuit separator **SC**.

Selection

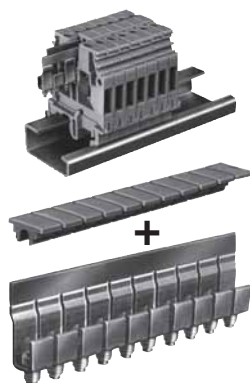
Jumper bar assembly for blocks with 5 mm .200" spacing	10 poles	BJA5 24 A	1SNA 205 021 R2600	
	30 poles	BJA5 24 A	1SNA 205 197 R2400	
Jumper bar assembly for blocks with 6 mm .238" spacing	10 poles	BJA6 35 A	1SNA 116 541 R1200	
	30 poles	BJA6 35 A	1SNA 116 589 R1300	
Protective cover alone	10 poles			
for BJA5	grey ☐		1SNA 119 847 R2000	
for BJA6	grey ☐		1SNA 116 508 R2200	
	white ☐		1SNA 103 819 R2500	



Subassembly
screw + washer + post



Perforated jumper bar
to be cut to length



Jumper bar assembly, protective cover
included



Protective cover

Jumper bars for screw clamp and ADO System® terminal blocks



BJDP...

Universal screw jumper bars

This accessory permits the interconnection of two consecutive blocks with different spacings. It is composed of : 2 posts, 2 screws, 2 washers, 1 connector plate.

- Spacing of block 6 corresponds to **M 4/6** and its derivatives.
- Spacing of block 6,5 corresponds to **M 4/6,5** and its derivatives.
- Spacing of block 8 corresponds to **M 6/8** and its derivatives.
- Spacing of block 10 corresponds to **M 10/10** and its derivatives.
- Spacing of block 12 corresponds to **M 16/12** and its derivatives.
- Spacing of block 16 corresponds to **M 35/16** and its derivatives.

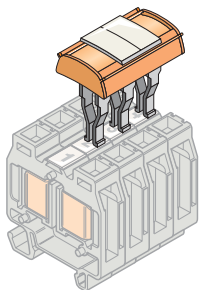
Max. recommended torque : 0,6 Nm

			IV	IV	8	Spacing of block B
		V	IV	IV	10	
	III	III	III	III	12	
II	I	I	I	I	16	
12	10	8	6.5	6	Spacing of block A	

Selection

Description	Type		Order P/N	Packaging	Weight kg
Jumper bar kit N° I	BJDP1	50 A	1SNA 179 623 R0300		
Jumper bar kit N° II	BJDP2	95 A	1SNA 179 624 R0400		
Jumper bar kit N° III	BJDP3	70 A	1SNA 179 625 R0500		
Jumper bar kit N° IV	BJDP4	50 A	1SNA 174 781 R2500		
Jumper bar kit N° V	BJDP5	50 A	1SNA 174 782 R2600		

Jumper bars for screw clamp and ADO System® terminal blocks



BJADO...

Screwless jumper bars for ADO System® blocks and miniblocks with 5 or 6 mm spacing only

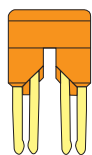
This accessory permits the interconnection of consecutive or non-consecutive blocks. For this, detach the studs manually where connection is not required. Thanks to its flexible connection system, the contact is made by a simple insertion into the ADO jaw. 2 wire connection remains permitted. Protection : NEMA 1 - Marking with **RCT 610** and **RCT 810** markers.

* Important : It is necessary to remove the jumper bar to work on the wiring.

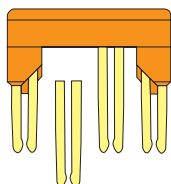
Selection

Description	Type		Order P/N		Packaging	Weight kg
Screwless jumper bar for blocks with 5 mm .200'' spacing						
2 poles	BJADO5.2	13,5 A	1SNA 205 955 R0300			
3 poles	BJADO5.3	13,5 A	1SNA 205 956 R0400			
4 poles	BJADO5.4	13,5 A	1SNA 205 957 R0500			
5 poles	BJADO5.5	13,5 A	1SNA 205 958 R1600			
10 poles	BJADO5.10	13,5 A	1SNA 205 963 R0300			
20 poles	BJADO5.20	13,5 A	1SNA 205 973 R0500			
Screwless jumper bar for blocks with 6 mm .238'' spacing						
2 poles	BJADO6.2	17,5 A	1SNA 205 974 R0600			
3 poles	BJADO6.3	17,5 A	1SNA 205 975 R0700			
4 poles	BJADO6.4	17,5 A	1SNA 205 976 R0000			
5 poles	BJADO6.5	17,5 A	1SNA 205 977 R0100			
10 poles	BJADO6.10	17,5 A	1SNA 205 982 R2700			
20 poles	BJADO6.20	17,5 A	1SNA 205 992 R2100			

Jumper bars for spring blocks



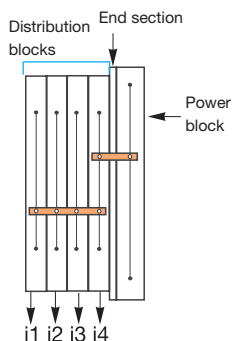
BJD5.2



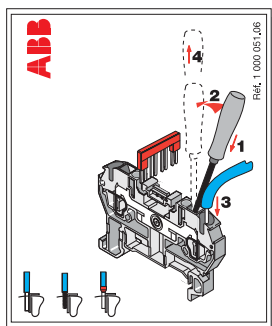
BJD5.4 + remove manually
(by successive folding)
the unused metal pin



Example :



$$I = i1 + i2 + i3 + i4 < I_{max} \text{ shunt}$$



BJDL... jumper bar for spring blocks with the same spacing

This accessory allows to connect two blocks next to each other or not. For this, remove manually the unconnected metal pins by folding them several times. Identification of cut pins is possible.

This flexible connecting system allows contact by simple insertion.

Selection

Description	Type	Order P/N	Packaging Weight kg
Jumper bar for spring blocks with 5 mm .200" spacing 10 poles	BJDL5.10	1SNA 291 110 R2600	
Jumper bar for spring blocks with 6 mm .238" spacing 5 poles	BJDL6.5	1SNA 291 195 R1000	
Jumper bar for spring blocks with 8 mm .315" spacing 5 poles	BJDL8.5	1SNA 291 145 R2500	
Jumper bar for spring blocks with 10 mm .400" spacing 5 poles	BJDL10.5 24 A	1SNA 291 325 R2100	
Jumper bar for spring blocks with 10 mm .400" spacing 5 poles	BJDL1.10.5 57 A	1SNA 291 478 R0300	

BJDPL... jumper bar for spring blocks with different spacings

This accessory allows the connection of 2 spring terminal blocks with different spacings to each other (spacing 5 and 6 mm, 6 and 8 mm, 5 and 8 mm). It is not necessary to use a spring block with an additional spring to jump with a wire, but it is necessary to use an end section between the interconnected blocks, whatever the mounting direction of the blocks may be. These jumper bars and both slots for jumper bars permit current distribution (see "Example" drawing).

Selection

Input block	Output block	Type	Order P/N	Current max.
6 mm .238" spacing	5 mm .200" spacing	BJDPL5.6	1SNA 291 150 R0600	24 A
8 mm .315" spacing	5 mm .200" spacing	BJDPL5.8	1SNA 291 160 R0000	24 A
	6 mm .238" spacing	BJDPL6.8	1SNA 291 170 R0200	32 A
10 mm .400" spacing	5 mm .200" spacing	BJDPL5.10	1SNA 291 480 R2200	24 A
	6 mm .238" spacing	BJDPL6.10	1SNA 291 482 R1000	32 A
	8 mm .315" spacing	BJDPL8.10	1SNA 291 484 R1200	41 A
12 mm .473" spacing	6 mm .238" spacing	BJDPL6.12	1SNA 399 613 R0600	32 A

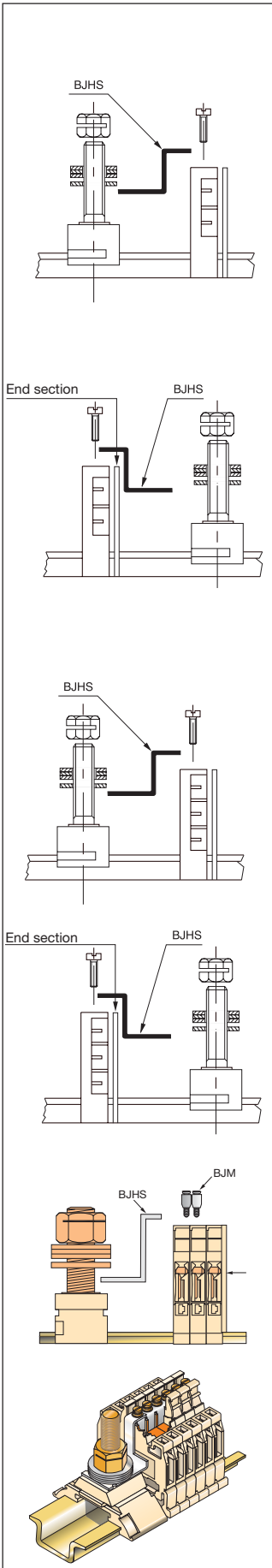
ETRES1 explaining sticker

These stickers show how to use a spring block.

Selection

Description	Type	Order P/N	Packaging Weight kg
Explaining sticker	ETRES1	1SNB 000 051 R0600	

BJHS distribution bars for railway terminal blocks



BJHS

Characteristics

Jumper bar to be sawing divided for transversal interconnection between several terminal blocks.

Selection

Description	Type	Order P/N	Packaging	Weight kg
Connexion between one 16 mm block with M6 stud and one 8 mm block for quick connect tabs				
Assembly 1: left end stud block	BJHS-ENT7192	1SNA 178 803 R0000		
Assembly 1: right end stud block	BJHS-ENT7193	1SNA 178 802 R0700		

Accessories

Closing plate	FEH3	th. 1 mm	1SNA 198 352 R0700	
Screw for BJHS	VSJ6		1SNA 167 735 R2700	
Washer for VSJ	RDJ6		1SNA 173 241 R0600	

Selection

Description	Type	Order P/N	Packaging	Weight kg
Connexion between one M6, M8 or M10 stud block and one type HD 2.5/6.3... longitudinal tongued block				
Assembly 1: left end stud block	BJHS	1SNA 179 782 R0300		
Assembly 1: right end stud block	BJHS	1SNA 179 781 R0200		

Accessories

Closing plate	FEHD2	th. 1 mm	1SNA 168 949 R1700	
Screw for BJHS	VSJ6		1SNA 167 735 R2700	
Washer for VSJ	RDJ6		1SNA 173 241 R0600	

Selection

Description	Type	Order P/N	Packaging	Weight kg
Connexion between one M6, M8 or M10 stud block and one NF ADO System® terminal block				
Assembly : left end stud block	BJHS	1SNA 206 539 R0300		

BJH jumper bars for railway terminal blocks

Characteristics

Perforated bar, which can be cut by sawing, for making transverse connections between two or more identical terminal blocks.

Selection

Description	Type	Order P/N	Packaging Weight kg
Jumper bar for blocks with quick connect	Spacing 6 mm	BJH6 2 poles	1SNA 168 481 R2300
		BJH6 3 poles	1SNA 168 482 R2400
		BJH6 4 poles	1SNA 168 483 R2500
		BJH6 5 poles	1SNA 168 484 R2600
		BJH6 10 poles	1SNA 168 485 R2700
Jumper bar for blocks with quick connect	Spacing 7 mm	BJH7 2 poles	1SNA 168 486 R2000
		BJH7 3 poles	1SNA 168 487 R2100
		BJH7 4 poles	1SNA 168 488 R0200
		BJH7 5 poles	1SNA 168 489 R0300
		BJH7 10 poles	1SNA 168 490 R0000
Jumper bar for blocks with quick connect	Spacing 8 mm	BJH8 2 poles	1SNA 168 456 R0100
		BJH8 3 poles	1SNA 168 457 R0200
		BJH8 4 poles	1SNA 168 458 R1300
		BJH8 5 poles	1SNA 168 459 R1400
		BJH8 10 poles	1SNA 168 356 R1400
Jumper bar for blocks with quick connect	Spacing 9 mm	BJH9 2 poles	1SNA 168 460 R1100
		BJH9 3 poles	1SNA 168 461 R0600
		BJH9 4 poles	1SNA 168 462 R0700
		BJH9 5 poles	1SNA 168 463 R0000
		BJH9 10 poles	1SNA 168 357 R1500
Jumper bar for blocks with quick connect	Sp. 11,2 mm	BJH11 10 poles	1SNA 164 562 R2700
Jumper bar for blocks with quick connect	Sp. 13,2 mm	BJH13 10 poles	1SNA 163 556 R2000

For quick connect blocks, a sub-assembly must be used: screw plus washer to connect the jumper bar onto the required block.

Accessories

Screw for HD type blocks	VSJ6	1SNA 167 735 R2700
Washer for HD type blocks	RDJ6	1SNA 173 241 R0600
Screw for H type blocks	VSJ11	1SNA 163 394 R2600
Washer for H type blocks	RDJ11	1SNA 168 783 R0100

For stud blocks, the jumper bar is fitted under the washer and the nut of each block to be shunted.

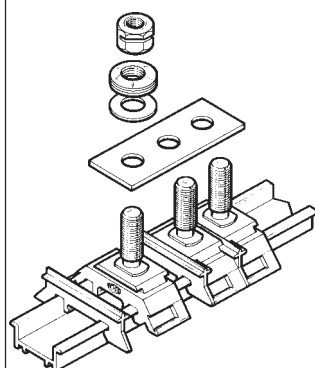
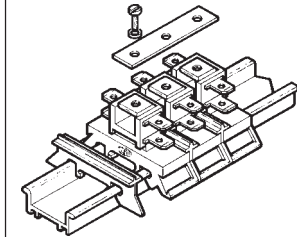
Selection

Description	Type	Order P/N	Packaging Weight kg
Jumper bar for stud block	Spacing 13,2 mm	BJH131 10 poles	1SNA 163 468 R0000
Jumper bar for stud block	Spacing 13 mm	BJH132 10 poles	1SNA 167 224 R2700
Jumper bar for stud block	Spacing 14 mm	BJH14 2 poles	1SNA 173 438 R2400
		BJH14 3 poles	1SNA 173 439 R2500
		BJH14 4 poles	1SNA 173 441 R2700
		BJH14 5 poles	1SNA 173 449 R0700
		BJH14 10 poles	1SNA 173 451 R2100
Jumper bar for stud block	Spacing 17,2 mm	BJH17 10 poles	1SNA 163 475 R2700
Jumper bar for stud block	Spacing 18,2 mm	BJH18 2 poles	1SNA 173 452 R2200
		BJH18 3 poles	1SNA 173 453 R2300
		BJH18 4 poles	1SNA 173 454 R2400
		BJH18 5 poles	1SNA 173 460 R0600
		BJH18 10 poles	1SNA 173 461 R2300
Jumper bar for stud block	Spacing 23,2 mm	BJH23 10 poles	1SNA 163 476 R2000

For H type stud block, an IN spacer is necessary in order to ensure insulation between the jumper bar and the rail.

Accessories

Spacer 1,2 mm	INH1	1SNA 193 474 R1500
Spacer 1,2 mm yellow	INH1	1SNA 199 396 R2500
Spacer 4 mm	INH3	1SNA 199 394 R2300



Test connectors

For screw clamp blocks

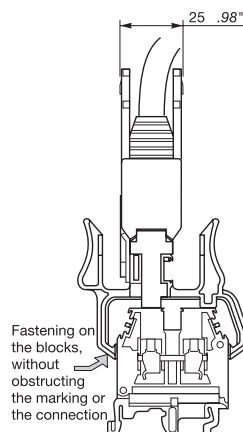
⇐ ⇐ DIN 1-3

For spring blocks

⇐ ⇐ DIN 1-3

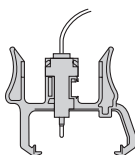


Test connector CEV...

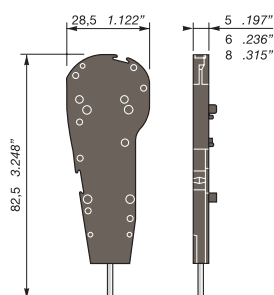


Unit connector

Simple test connector (1 pole) supplied with a 2 meters (6.6 Ft.) long wire.



Test connector CEL...



CEV... test connectors for screw clamp blocks

Characteristics		IEC NFC VDE	UL	CSA
Wire size mm ²	Rigid			
	Flexible	0.5(1) - 0.34		
Voltage	V	250 (2)		
Current	A	2		
Short circuit current (M 4/6.PI)	A / s			
Rated wire size	mm ² / AWG			
Wire stripping length	mm / inches			
Recommended torque	Nm / lb.in			

(1) For CEV 6.1 only

(2) For low voltages (<24 V) take a typical contact resistance of 50 mW into account.

To perform simple tests quickly :

This connector completes the range of modular connectors to mount on terminal strips. It is supplied ready for use, without any modification of the terminal strip :

The contact is made on the wire-clamp screw heads.

Fastening is performed on the terminal block wire inputs.

These connectors are supplied connected with 2 meters (6.6 Ft.) long wires, size 0.34 mm² (22 AWG). Standard 1 pole and 10 pole models are kept in stock. However, on request, 4 to 15 pole models are available.

Selection

Description	Type	Order P/N	Packaging	Weight kg
Unit connector 1 pole	grey ☐ CEV 6.1	1SNA 115 544 R1400		
Test connector 10 poles	grey ☐ CEV 6.10 6 mm	1SNA 115 573 R1100		
Test connector 10 poles	grey ☐ CEV 8.10 8 mm	1SNA 115 574 R1200		
Test connector 10 poles	grey ☐ CEV 10.10 10 mm	1SNA 115 652 R2000		

CEL... test connectors for spring blocks

Characteristics		IEC NFC VDE	UL	CSA
Wire size mm ²	Rigid	0.2 - 1.5		
	Flexible	0.22 - 1.5		
Voltage	V	(1)		
Current	A	6		
Short circuit current	A / s			
Rated wire size	mm ² / AWG	0.5 mm ²		
Wire stripping length	mm / inches	7 mm		
Recommended torque	Nm / lb.in	0.3 N.m		

(1) 250 V for CEL 1.5 and CEL 2,5
400 V for CEL 1,6
500 V for CEL 1,8

Selection

Description	Type	Order P/N	Packaging	Weight kg
Test connector for standard 5 mm spacing spring blocks	grey ☐ CEL 1.5	1SNA 400 262 R1400		
Test connector for standard 6 mm spacing spring blocks	grey ☐ CEL 1.6	1SNA 400 263 R1500		
Test connector for standard 8 mm spacing spring blocks	grey ☐ CEL 1.8	1SNA 400 264 R1600		
End module of connector	grey ☐ CEL 1.E	1SNA 400 265 R1700		
Test connector for angled 5 mm spacing spring blocks	grey ☐ CEL 2.5	1SNA 400 258 R2000		
End module of connector	grey ☐ CEL 2.E	1SNA 400 261 R1300		

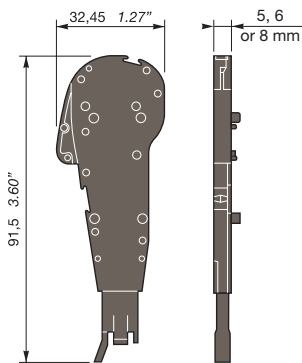
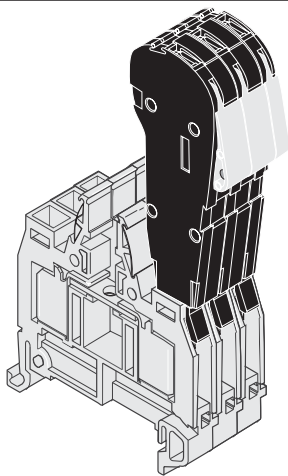
Accessories

Markers	RC 55	see section on markers
---------	-------	------------------------



Test connectors

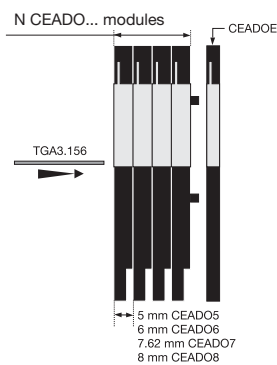
For ADO System® blocks



End module

This end module is the same for any unitary module spacing : 5, 6, 7.62 or 8 mm.

Building a test connector



All modules joint together using dog points. A connector can be made of 20 poles max.
The assembly rod for levers (TGA3.156) cut at the convenient length is advised for connectors > 5 poles.

CEADO... test connectors for ADO System® blocks

Characteristics		IEC NFC VDE	UL	CSA
Wire size mm²	Rigid	0,2 - 0,75 mm²		
	Flexible	0,22 - 0,75 mm²		
Voltage	V	(1)		
Current	A	6 A		
Short circuit current (M 4/6.PI)	A / s			
Rated wire size	mm² / AWG			
Wire stripping length	mm / inches			
Recommended torque	Nm / lb.in			

(1) Rated voltage :
250 V for CEADO.5
400 V for CEADO.6
500 V for CEADO.8

To perform simple tests quickly :

This connector completes the range of modular connectors to be mounted on terminal block assembly.
Contact is made on top of the ADO jaw.
Hooking is made on the wire input of terminal blocks.
It can be achieved without modifying the assembly.

Selection

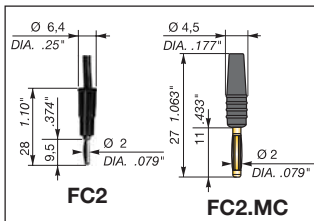
Description	Type	Order P/N	Packaging	Weight kg
Unit connector 1 pole	black ■ CEADO.5 5 mm	1SNA 399 345 R1100		
Unit connector 1 pole	black ■ CEADO.6 6 mm	1SNA 399 346 R1200		
Unit connector 1 pole	black ■ CEADO.7 7 mm	1SNA 399 347 R1300		
Unit connector 1 pole	black ■ CEADO.8 8 mm	1SNA 399 348 R2400		
End module	black ■ CEADOE	1SNA 399 341 R1500		

Accessories

Assembly rod for levers DIA. 3 mm	TGA3.156 156 mm	1SNA 206 277 R1400	
Markers	RC 55 RTM	see section on markers	

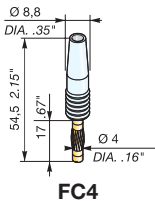
Test devices

Test plugs Test sockets

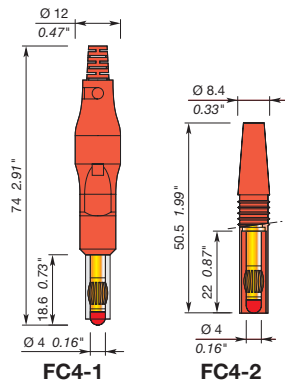


FC2

FC2.MC

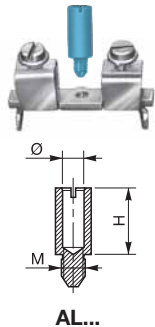


FC4



FC4-1

FC4-2



AL...



DCJ

FC... test plugs

These accessories, when used with measuring or control equipment, are used for trouble shooting or testing of a circuit, on the blocks equipped with a test socket or by use of a test device (for **FC2** only).

Selection

Description	Type	Order P/N	Packaging	Weight kg
Test plug DIA. 2 mm .079" - Soldered connection : 1 mm² max. - 18 AWG	FC2	1SNA 007 865 R2600		
Test plug DIA. 2 mm .079" - Soldered connection : 1 mm² max. - 18 AWG	FC2.MC	1SNA 107 239 R0300		
Test plug DIA. 4 mm .16" - Soldered connection : 1,5 mm² max. - 16 AWG	FC4	1SNA 167 860 R0100		
Test plug DIA. 4 mm .16" - Soldered connection : 1,5 mm² max. - 16 AWG	FC4-1	1SNA 167 927 R1000		
Test plug DIA. 4 mm .16" - Soldered connection : 1,5 mm² max. - 16 AWG	FC4-2	1SNA 167 928 R2100		

AL... test sockets

This accessory is screwed into the tapped holes of the connector bar of the terminal blocks. Some blocks are delivered socket mounted. This socket receives an **FC** test plug. The test sockets are characterized by their internal diameter.

Selection

Description	Type	Order P/N	Packaging	Weight kg
Test socket DIA. 2 mm .079" H = 12 mm .472" - M3 screw	AL2	1SNA 163 043 R2100		
Test socket DIA. 2 mm .079" H = 11,7 mm .461" - M2,6 screw	AL2	1SNA 163 046 R2400		
Test socket DIA. 2 mm .079" H = 8,5 mm .335" - M3 screw	AL2	1SNA 163 070 R0000		
Test socket DIA. 2 mm .079" H = 9,6 mm .378" - M3 screw	AL2	1SNA 164 950 R0000		
Test socket DIA. 2 mm .079" H = 8,5 mm .335" - M2,6 screw	AL2	1SNA 167 319 R0600		
Test socket DIA. 3 mm .12" H = 9,5 mm .374" - M3 screw	AL3	1SNA 163 261 R0000		
Test socket DIA. 4 mm .16" H = 12 mm .472" - M3 screw	AL4	1SNA 163 240 R1700		
Test socket DIA. 4 mm .16" H = 12,3 mm .484" - M3 screw	AL4	1SNA 163 262 R0100		
Test socket DIA. 4 mm .16" H = 13,5 mm .532" - M4 screw	AL4	1SNA 168 237 R0500		
Test socket DIA. 4 mm .16" H = 17,5 mm .689" - M3 screw	AL4	1SNA 179 762 R1600		

DC... test device on screw head

This patented device is mounted on the round screwdriver opening. It is used for trouble shooting, measuring and control for monitoring and repairing an installation, on blocks without a test socket. For this, the device receives an **FC2** test plug.

Selection

Description	Type	Order P/N	Packaging	Weight kg
Test device for blocks with 5 mm spacing green ■	DCV	1SNA 173 058 R0200		
Test device for MA 2,5/5 blocks blue ■	DCB	1SNA 105 028 R2100		
Test device for blocks with 6 mm spacing yellow ■	DCJ	1SNA 173 059 R0300		
Test device for M4/6.D and MB 2,5/6 blocks grey ■	DCG	1SNA 163 218 R0500		
Test device for blocks with 8 mm spacing orange ■	DCO	1SNA 173 060 R0000		

Other accessories



PC... + EIP

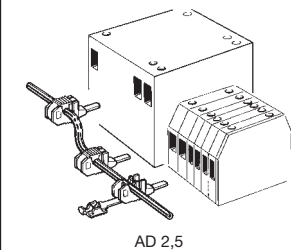
PC... + EIP comb-type jumper bar + insulating tip

This accessory can be used only on the terminal blocks with at least one compression clamp connection. It permits the electrical connection of 2 to 10 blocks.

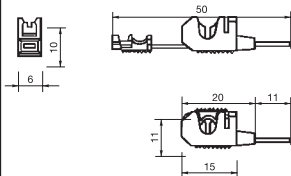
Interconnection of non-consecutive blocks is possible by removing the teeth opposite the blocks which must not be connected. The comb-type jumper bars can be cut using pliers (or a saw) : in this case, the use of an insulating tip **EIP** is recommended where possible ; otherwise, use an **SCF** separator or **FE** end section between two series of interconnected blocks, in order to preserve insulation. The comb is placed in the compression clamp before tightening the screws, above the eventual conductor.

Selection

To be mounted on blocks	Insulating tip for comb		Nb of poles	Comb-type jumper bar		
	Type	Order P/N		Type	Order P/N	Current
MA 2,5/5...	EIP	1SNA 113 550 R2400	2	PC5	1SNA 113 542 R1000	30 A
MA 2,5/5.D...			10	PC5	1SNA 113 544 R1200	30 A
DR 1,5/5...	EIP	1SNA 113 550 R2400	10	PC51	1SNA 167 908 R0600	
M 4/6 - MS 4/6 - M 4/6.H			2	PC6	1SNA 113 546 R1400	35 A
M 1,5/6.HH - M 4/6.M2			3	PC6	1SNA 116 536 R0500	35 A
M 4/6.G			4	PC6	1SNA 116 537 R0600	35 A
			10	PC6	1SNA 113 548 R2600	35 A
M 4/6.D - M 4/6.S...	EIP	1SNA 113 550 R2400	10	PC61	1SNA 163 311 R2200	35 A
DR 4/6 - DR 2,5/6 - DRP 4/6						
M 6/8 - M 6/8.S...			2	PC8	1SNA 116 538 R1700	50 A
			3	PC8	1SNA 116 539 R1000	50 A
			4	PC8	1SNA 116 540 R2500	50 A
			10	PC8	1SNA 163 313 R2400	50 A
M 4/8.S...			10	PC81	1SNA 173 523 R1100	35 A
M 10/10			10	PC10	1SNA 163 315 R2600	70 A
M 10/13.S...			10	PC13	1SNA 173 510 R2000	70 A
MB 10/22.S...			2	PC22	1SNA 205 294 R0500	70 A
			3	PC22	1SNA 205 295 R0600	70 A
			10	PC22	1SNA 174 151 R2500	70 A
M 10/16.SF	EIP	1SNA 113 550 R2400	2	PC16	1SNA 116 729 R2600	70 A
			3	PC16	1SNA 116 733 R1200	70 A
			4	PC16	1SNA 116 734 R1300	70 A
			10	PC16	1SNA 116 735 R1400	70 A



AD 2,5



IDC jumper (insulation displacement jumper)

Characteristics

		IEC NFC VDE	UL	CSA
Wire size mm ² / AWG	Rigid	2,5 mm ²		14 AWG
	Flexible	2,5 mm ²		
Voltage	V	600		600
Current	A	26		15
Rated wire size	mm ² / AWG	2,5 mm ²		14 AWG
Working temperature	°C	-55°C -> +110°C		
Protection		IP20 / NEMA1		

Quick-jump lets you interconnect screw clamp terminals of different sizes, levels and all manufacturers quickly and safely. Its insulation displacement technology makes it easy to use, fast, economical and does not require a special tool. Use as a jumper between relays, switches and other electronic components. ABB Entrelec Quick-jump will fit any screw clamp type terminal block, from 6 mm .238" spacing and larger.

Selection

Description	Type	Order P/N	Packaging	Weight kg
Insulation displacement jumper	AD 2,5	1SNA 114 205 R2000		

How to use : connecting Quick-jump to your terminal

- 1 - Insert Entrelec Quick-jump into your terminal screw clamp.
- 2 - Tighten the terminal screw.
- 3 - Guide jumper wire through the V-shaped opening in the Quick-jump.
- 4 - Secure the wire by closing the Quick-jump lever with any flat nose pliers.

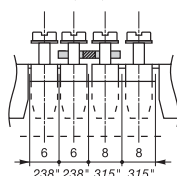
Adding a shunt in an installation :

- 1 - Insert Entrelec Quick-jump into your terminal screw clamp.
- 2 - Guide the terminal screw clamp into contact with the wire.
- 3 - Secure the wire by closing the Quick-jump lever with any flat nose pliers.
- 4 - Tighten the terminal screw.

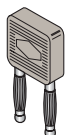
Other accessories



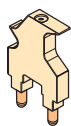
EL...



BJP...



BP8.A4



BNSTP1



CB...

EL... connector plate

This accessory is used for connecting electrically : two assembled interconnections with same spacing or two assembled interconnections with different spacings. Use only between the 5 mm .200" spacing, 6 mm .238" spacing and 8 mm .315" spacing blocks.

Current carrying capacity : 35 A

Selection

Description	Type	Order P/N	Packaging Weight kg
Connector plate	EL6	1SNA 173 627 R2100	
Connector plate for D 2,5/6.D... blocks	EL61	1SNA 177 812 R1700	

BJP... pivoting jumper bar

This accessory is for connecting or disconnecting two consecutive blocks, open or closed. The use of a third non-connected is recommended, to allow for a "rest" position of the rotating jumper link. We recommend the use of a circuit separator **SC** in order to preserve the insulation. The **BJP** is mounted in the center of the terminal blocks, the connector bars of which are tapped for receiving the interconnection accessories. Max. recommended torque : 0,6 Nm.

Selection

Pivoting jumper bar for blocks with 6 mm .238" spacing	BJP6	35 A	1SNA 174 413 R1400	
Pivoting jumper bar for double deck blocks with 6 mm .238" spacing	BJP61	35 A	1SNA 167 225 R2000	
Pivoting jumper bar for blocks with 8 mm .315" spacing	BJP8	50 A	1SNA 174 448 R0700	
Pivoting jumper bar for double deck blocks with 8 mm .315" spacing	BJP82	50 A	1SNA 163 169 R0400	
Pivoting jumper bar for blocks with 10 mm .394" spacing	BJP10	70 A	1SNA 174 451 R2200	
Pivoting jumper bar for DR 4/6... blocks	BJPD6	35 A	1SNA 173 223 R2400	

BP8.A4 short circuiting plug

This accessory permits electrical connection of 2 identical juxtaposed blocks. These blocks have 8 mm / .315" spacing, are equipped with a test socket DIA. 4 mm / .16".

Selection

Short-circuiting plug	BP8.A4	1SNA 173 888 R2000	
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BNSTP1 short-circuiting plug

Shunt equipped with 2 plugs DIA. 4 mm/.16" for ES16 and M6/8.STP... blocks and one test socket DIA. 4 mm/.16".
Rated voltage : 600 V Rated current : 20 A .

Selection

Short-circuiting plug light ivory	BNSTP1	1SNA 196 792 R1700	
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CB... shield connector

Delivered separately, this bar of treated brass is mounted in the lower part of the terminal block. It ensures the continuity of the shield connection. The connection to the shield connector can be made either by soldering or by 2,8 x 0,5 mm or 2,8 x 0,8 mm quick connect tabs. Notch available for bridging all shieldings. This accessory overlaps on each side of the block by about 13,5 mm. Use of this bar reduces insulation between terminal and ground, working voltage must be derated (consult us if necessary).

Selection

Shield connector	CBD5.2L	1SNA 291 077 R2400	
	CBM5D	1SNA 173 530 R2400	
	CBD2S	1SNA 178 408 R1400	
	CBD2	1SNA 179 635 R0700	
	CBD1	1SNA 179 634 R0600	
	CBM8	1SNA 178 746 R1500	
	CBM5	1SNA 178 745 R1400	

Tools

Screwdriver

Description	Type	Order P/N	Packaging	Weight kg
Screwdriver DIA. 3 mm .118"		1SNA 206 573 R0500		

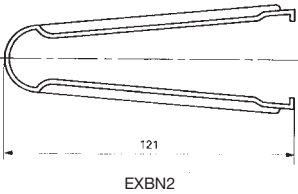


Screwdriver

EXBN2 extraction tool

Extraction tool for plug type disconnect terminal blocks.

Extraction tool	EXBN2	1SNA 171 018 R2000		
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EXBN2

Notes





Terminal blocks

K - Marking

Summary

1. AMS 500 marking system	518
 2. RC type markers	
RC410	524
RC510	526
RC610	528
RC810	532
RC1010	534
RC55	536
RC65	538
RCAL85, RCT610, RCT810	540
 3. Other markers	
REH3 markers	541
Cards for AMS 500 marking system, top marking strips, wire markers, adhesive markers	542
Various marker cards and marker-holders	543
Protection labels	544
 4. OUCAM 100 partial shrinking module for heat-shrinkable tubing	545

AMS 500 MARKING SYSTEM

TECHNICAL SPECIFICATIONS

Easy installation of the system

- 1 - Plug the power supply and the communication cable as shown on the plotter.
- 2 - Insertion of the CD in the computer. The installation program starts by itself.
- 3 - Automatic progress of the installation program.
- 4 - Restart the computer. The system is ready to operate.

Plotter pen drying out protection system



Up position :

The plotter pens are protected by the exclusive penstation design similar to pen caps.



Intermediate position :

The pen station is a few millimeters down. The plotter head ...

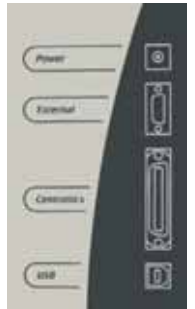
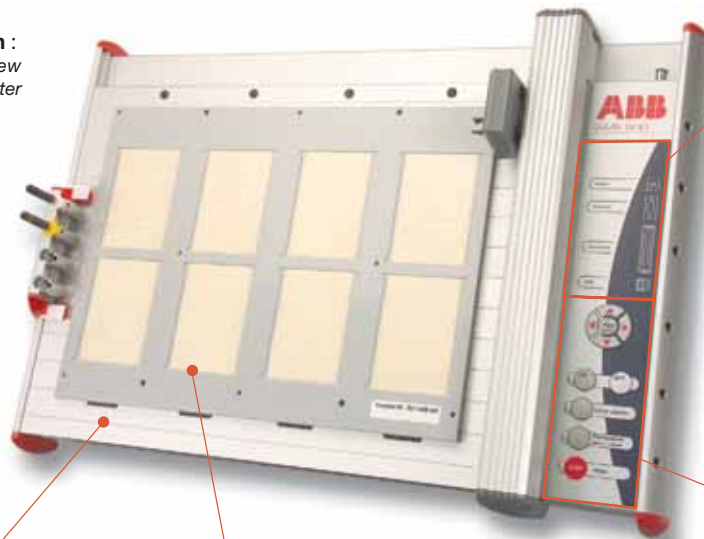


... can take the pen.



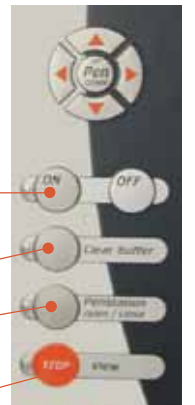
Down position :

The pen station is down totally. The plotter pen can be released or put back in by the plotter head or manually.



Keyboard

Great size keys for an easy access.
«STOP» key to stop / resume a plotting job.



Aluminium frame

Designed for workshop use and other difficult environments.

Windows® based program



What you see on the screen is what you get.
Many features of the program save time and ease the data input.
Accurate indication of markers position.

All marker types printing

Automatic detection of removable templates system.
Easy and error-proof positioning of the templates.

AMS SOFTWARE

Software ergonomy similar to other Windows® based program for an easy learning.

Text orientation

Number of lines per tag

Default font parameters

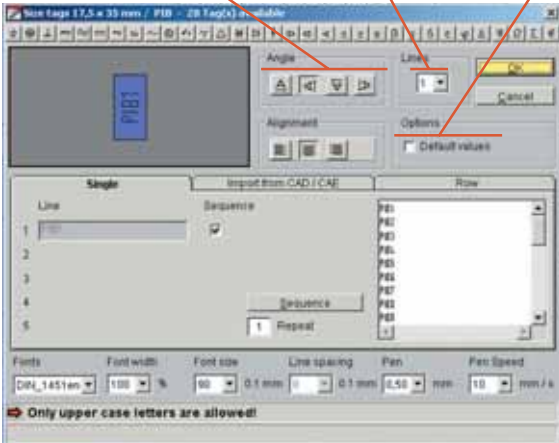
Direct access symbols.

Print preview.

3 ways to enter the data :

- Sequences (ex: 101 to 200, A1 to A100, 1, 3, 5, 7, etc...)
- Import from file (.txt, .xls, CAD syst)
- Direct input.

Font and size of the characters, pen size, speed.



Once the markers are selected, a right click opens the input data window.

Last window before printing.

Plotter pen test at the start of a print job.

Reminder of the markers to put on the plotter.

Print options, speed, pen size, selection print only.



Plotter pen position.

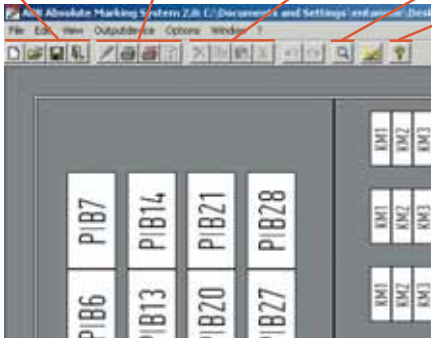
Files management

Print buttons

Copy, cut, paste

Zoom in / out

Help menu



The display shows exactly the result after the print job.

Various applications



RC Terminal block marking

- template SPRC 1 for 8 cards
- template SPRC 16 for 2 cards.



Wire marking

- RCCV + PETC
- template SPRCC 2.



ABB contactor BA5-50 marker

- template SPRC 14

RPA adhesive marker for modular devices

- template SPRC 13.



RPA high performance adhesive for most surface type.

- template SPRC 13.



PIB type marker for end-stop marker holder PEB.

- template SPRC 13.



PIB adhesive for general purposes.

- template SPRC 13.

- Various pen size (DIA 0.18 to 1.00 mm) for every size of character
- Special ink resistant to the most severe environment or handling (oily atmosphere, alcohol, tape, rubbing, etc...)
- Plotter pen protection system

Marking

Marking system

Marking table

Marking system computer assisted.



Marking table



Templates

Accessories for marking tables :



Description	Type	Order P/N	Packaging	Weight kg
Full kit including 1 marking table, 1 power supply cable, 1 cable for parallel port, 1 software +	AMS 500	1SNA 360 000 R2400	1	
1 template for 8 RC cards	SPRC 1	1SNA 360 010 R1500	1	
1 plotter pen DIA. 0.25 mm	AMS PEN 0,25	1SNA 360 100 R2500	1	
1 plotter pen DIA. 0.35 mm	AMS PEN 0,35	1SNA 360 101 R1200	1	
5 ink cartridges	AMS INK	1SNA 360 150 R2600	1	
1 cleaning liquid	AMS CLEANER	1SNA 360 155 R1700	1	
1 cleaning device	AMS CLEANER BOTTLE	1SNA 360 156 R1000	1	

Templates for marking table AMS 500

Template for blank wire markers RCCV	SPRCC 2	1SNA 360 011 R0200	1
Template for RB strips	SPRC 4	1SNA 360 014 R0500	1
Template for RTM7-9	SPRC 5	1SNA 360 015 R0600	1
Template for PIB	SPRC 13	1SNA 360 023 R0600	1
Template for BA5-50	SPRC 14	1SNA 360 024 R0700	1
Template for RC-X10A	SPRC 15	1SNA 360 025 R0000	1
Template for 2 RC Cards	SPRC 16	1SNA 360 026 R0100	1

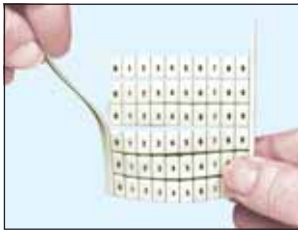
Templates for other markers

Template for Wieland markers	SPRC 6	1SNA 360 016 R0700	1
Template for Weidmüller markers	SPRC 7	1SNA 360 017 R0000	1
Template for Phoenix ZBM 5/6 markers	SPRC 8	1SNA 360 018 R1100	1
Template for Phoenix ZB markers	SPRC 9	1SNA 360 019 R1200	1
Template for Allen Bradley WRZ markers	SPRC 10	1SNA 360 020 R1700	1
Template for Wago mini WSB5 markers	SPRC 11	1SNA 360 021 R0400	1

Accessories for marking tables

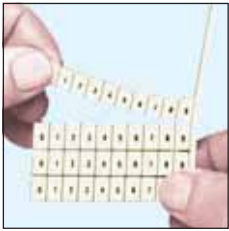
Plotter pen DIA. 0.18 mm	AMS PEN 0,18	1SNA 360 103 R1400	1
Plotter pen DIA. 0.25 mm	AMS PEN 0,25	1SNA 360 100 R2500	1
Plotter pen DIA. 0.35 mm	AMS PEN 0,35	1SNA 360 101 R1200	1
Plotter pen DIA. 0.50 mm	AMS PEN 0,50	1SNA 360 104 R1500	1
Plotter pen DIA. 0.70 mm	AMS PEN 0,70	1SNA 360 105 R1600	1
Plotter pen DIA. 1 mm	AMS PEN 1,00	1SNA 360 106 R1700	1
Disposable plotter pen DIA. 0.25 mm	DISPOSABLE AMS PEN 0,25	1SNA 360 120 R1000	1
Disposable plotter pen DIA. 0.35 mm	DISPOSABLE AMS PEN 0,35	1SNA 360 121 R0500	1
Ink bottle 30 ml	AMS INK BOTTLE	1SNA 360 157 R1100	1
5 ink cartridges 1 ml	AMS INK	1SNA 360 150 R2600	1
2 cleaning liquid bottles 10 ml	AMS CLEANER	1SNA 360 155 R1700	1
Cleaning device kit including 1 bottle and 1 absorbent	AMS CLEANER BOTTLE	1SNA 360 156 R1000	1
Pen	HAND PEN	1SNA 360 107 R1000	1
Dust cover	DUST COVER AMS 500	1SNA 360 161 R1500	1

Marking



1

Remove one of the side bands of the card.



2

Separate the chosen strip from the rest of the card.



3

Press the first marker in place, hold it and slide your thumb on the rest of the strip.



Horizontal marking



Vertical marking



Top marking

Marking for terminal blocks

Selection table

Markers for blocks	RC410	RC 510	RC610	RC810	RC1010	RC55	RC65	RCAL85	RCT610	RCT810
Screw/ADO										
5 mm spacing	POSSIBLE	●	⊘	⊘	⊘	●	⊘	⊘	⊘	⊘
6 mm spacing	POSSIBLE	POSSIBLE	●	⊘	⊘	POSSIBLE	●	⊘	●	⊘
8 mm spacing	POSSIBLE	POSSIBLE	POSSIBLE	●	⊘	POSSIBLE	POSSIBLE	●	POSSIBLE	●
10 mm spacing	POSSIBLE	POSSIBLE	POSSIBLE	POSSIBLE	●	POSSIBLE	POSSIBLE	POSSIBLE	POSSIBLE	POSSIBLE
12 mm spacing	POSSIBLE	POSSIBLE	POSSIBLE	POSSIBLE	●	POSSIBLE	POSSIBLE	POSSIBLE	POSSIBLE	POSSIBLE
16 mm spacing	POSSIBLE	POSSIBLE	POSSIBLE	POSSIBLE	●	POSSIBLE	POSSIBLE	POSSIBLE	⊘	⊘
Spring										
4 mm spacing	●	⊘	⊘	⊘	⊘	⊘	⊘	⊘		
5 mm spacing	POSSIBLE	●	⊘	⊘	⊘	●	⊘	⊘		
6 mm spacing	POSSIBLE	POSSIBLE	●	⊘	⊘	POSSIBLE	●	⊘		
8 mm spacing	POSSIBLE	POSSIBLE	POSSIBLE	●	⊘	POSSIBLE	POSSIBLE	●		
10 mm spacing	POSSIBLE	POSSIBLE	POSSIBLE	POSSIBLE	●	POSSIBLE	POSSIBLE	POSSIBLE		
12 mm spacing	POSSIBLE	POSSIBLE	POSSIBLE	POSSIBLE	●	POSSIBLE	POSSIBLE	POSSIBLE		
16 mm spacing	POSSIBLE	POSSIBLE	POSSIBLE	POSSIBLE	●	POSSIBLE	POSSIBLE	POSSIBLE		
Power	POSSIBLE	POSSIBLE	POSSIBLE	●	⊘	⊘	⊘	⊘		

Possible mounting : POSSIBLE

Recommended mounting : ●

Impossible mounting : ⊘

RC410 ... RC1010	Screw		Spring		ADO	
RC55 - RC65	Screw		Spring		ADO	
RCT610 - RCT810	Screw				ADO	



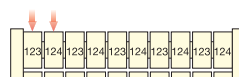
Vertical assembly



7 characters maximum for cards type RC 410, RC 510, RC 610, RC 810 and RC 1010
3 characters maximum for cards type RC 55, RC 65 and RCAL 85



Horizontal assembly



2 characters max. on the 4 mm block markers
3 characters max. on the 5 and 6 mm block markers
5 characters max. on the 8 mm block markers
7 characters max. on the 10 mm and more block markers

Notes



RC410 markers

Blank markers

Card of 100 markers

Description	Order P/N	Description	Order P/N	Description	Order P/N
white ☐	1SNA 229 000 R1500				

Markers with numbers for horizontal terminal block assembly

Card of 100 markers, repeated increasing order 10 times

0 -> 9	1SNA 229 001 R0200	71 -> 80	1SNA 229 009 R1200
1 -> 10	1SNA 229 002 R0300	81 -> 90	1SNA 229 010 R0600
11 -> 20	1SNA 229 003 R0400	91 -> 100	1SNA 229 011 R2300
21 -> 30	1SNA 229 004 R0500		
31 -> 40	1SNA 229 005 R0600		
41 -> 50	1SNA 229 006 R0700		
51 -> 60	1SNA 229 007 R0000		
61 -> 70	1SNA 229 008 R1100		

Card of 100 markers, increasing order

1 -> 100	1SNA 229 030 R0200
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Card of 100 markers, repeated identical numbers

100 x 0	1SNA 229 210 R1300	100 x 7	1SNA 229 217 R0600	100 x 15	1SNA 229 225 R0600
100 x 1	1SNA 229 211 R0000	100 x 8	1SNA 229 218 R1700	100 x 16	1SNA 229 226 R0700
100 x 2	1SNA 229 212 R0100	100 x 10	1SNA 229 220 R1500	100 x 17	1SNA 229 227 R0000
100 x 3	1SNA 229 213 R0200	100 x 11	1SNA 229 221 R0200	100 x 18	1SNA 229 228 R1100
100 x 4	1SNA 229 214 R0300	100 x 12	1SNA 229 222 R0300	100 x 19	1SNA 229 229 R1200
100 x 5	1SNA 229 215 R0400	100 x 13	1SNA 229 223 R0400	100 x 20	1SNA 229 230 R1700
100 x 6 / 100 x 9	1SNA 229 216 R0500	100 x 14	1SNA 229 224 R0500	100 x ... (-> 99)*	1SNA 229 231 R0400*

* Part number identical for each group of numbers : on request (indicate marking). Ex.: 1SNA 229 231 R0400 100 x 21

Markers with numbers for vertical terminal block assembly

Card of 100 markers, repeated increasing order 10 times

0 -> 9	1SNA 229 040 R1400	71 -> 80	1SNA 229 048 R1000	151 -> 160	1SNA 229 056 R0000
1 -> 10	1SNA 229 041 R0100	81 -> 90	1SNA 229 049 R1100	161 -> 170	1SNA 229 057 R0100
11 -> 20	1SNA 229 042 R0200	91 -> 100	1SNA 229 050 R1600	171 -> 180	1SNA 229 058 R1200
21 -> 30	1SNA 229 043 R0300	101 -> 110	1SNA 229 051 R0300	181 -> 190	1SNA 229 059 R1300
31 -> 40	1SNA 229 044 R0400	111 -> 120	1SNA 229 052 R0400	191 -> 200	1SNA 229 072 R0000
41 -> 50	1SNA 229 045 R0500	121 -> 130	1SNA 229 053 R0500	201 -> ...*	1SNA 229 073 R0100*
51 -> 60	1SNA 229 046 R0600	131 -> 140	1SNA 229 054 R0600		
61 -> 70	1SNA 229 047 R0700	141 -> 150	1SNA 229 055 R0700		

* Part number identical for each group of numbers : on request (indicate marking). Ex.: 1SNA 229 073 R0100 10 x 301 to 310

Card of 100 markers, increasing order

1 -> 100	1SNA 229 060 R1000	401 -> 500	1SNA 229 064 R0000	801 -> 900	1SNA 229 068 R1400
101 -> 200	1SNA 229 061 R0500	501 -> 600	1SNA 229 065 R0100	901 -> 1000	1SNA 229 069 R1500
201 -> 300	1SNA 229 062 R0600	601 -> 700	1SNA 229 066 R0200	1001 -> ...*	1SNA 229 070 R1200*
301 -> 400	1SNA 229 063 R0700	701 -> 800	1SNA 229 067 R0300		

* Part number identical for each group of numbers : on request (indicate marking). Ex.: 1SNA 229 070 R1200 1001 to 1100

RC410 markers



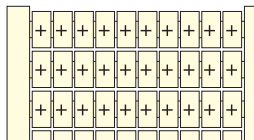
Horizontal assembly



Markers with letters for horizontal terminal block assembly

Card of 100 markers, repeated identical letters

Description	Order P/N	Description	Order P/N	Description	Order P/N
100 x A	1SNA 229 150 R1700	100 x J	1SNA 229 159 R1400	100 x S	1SNA 229 168 R1500
100 x B	1SNA 229 151 R0400	100 x K	1SNA 229 160 R1100	100 x T	1SNA 229 169 R1600
100 x C	1SNA 229 152 R0500	100 x L	1SNA 229 161 R0600	100 x U	1SNA 229 170 R1300
100 x D	1SNA 229 153 R0600	100 x M	1SNA 229 162 R0700	100 x V	1SNA 229 171 R0000
100 x E	1SNA 229 154 R0700	100 x N	1SNA 229 163 R0000	100 x W	1SNA 229 172 R0100
100 x F	1SNA 229 155 R0000	100 x O	1SNA 229 164 R0100	100 x X	1SNA 229 173 R0200
100 x G	1SNA 229 156 R0100	100 x P	1SNA 229 165 R0200	100 x Y	1SNA 229 174 R0300
100 x H	1SNA 229 157 R0200	100 x Q	1SNA 229 166 R0300	100 x Z	1SNA 229 175 R0400
100 x I	1SNA 229 158 R1300	100 x R	1SNA 229 167 R0400		



Markers with symbols for horizontal terminal block assembly

Card of 100 markers, repeated identical symbols

100 x +	1SNA 229 111 R2400	100 x ~	1SNA 229 114 R2700	100 x ⊥	1SNA 229 115 R2000
100 x -	1SNA 229 112 R2500	100 x =	1SNA 229 113 R2600		



Vertical assembly



Markers with letters for vertical terminal block assembly

Card of 100 markers, repeated identical letters

100 x A	1SNA 229 180 R0600	100 x J	1SNA 229 189 R0300	100 x S	1SNA 229 198 R0400
100 x B	1SNA 229 181 R2300	100 x K	1SNA 229 190 R0000	100 x T	1SNA 229 199 R0500
100 x C	1SNA 229 182 R2400	100 x L	1SNA 229 191 R2500	100 x U	1SNA 229 200 R2200
100 x D	1SNA 229 183 R2500	100 x M	1SNA 229 192 R2600	100 x V	1SNA 229 201 R1700
100 x E	1SNA 229 184 R2600	100 x N	1SNA 229 193 R2700	100 x W	1SNA 229 202 R1000
100 x F	1SNA 229 185 R2700	100 x O	1SNA 229 194 R2000	100 x X	1SNA 229 203 R1100
100 x G	1SNA 229 186 R2000	100 x P	1SNA 229 195 R2100	100 x Y	1SNA 229 204 R1200
100 x H	1SNA 229 187 R2100	100 x Q	1SNA 229 196 R2200	100 x Z	1SNA 229 205 R1300
100 x I	1SNA 229 188 R0200	100 x R	1SNA 229 197 R2300		

RC510 markers

Markers with letters for horizontal terminal block assembly

Card of 100 markers, repeated identical letters

Description	Order P/N	Description	Order P/N	Description	Order P/N
100 x A	1SNA 231 150 R0100	100 x J	1SNA 231 159 R0600	100 x S	1SNA 231 168 R0700
100 x B	1SNA 231 151 R2600	100 x K	1SNA 231 160 R0300	100 x T	1SNA 231 169 R0000
100 x C	1SNA 231 152 R2700	100 x L	1SNA 231 161 R2000	100 x U	1SNA 231 170 R0500
100 x D	1SNA 231 153 R2000	100 x M	1SNA 231 162 R2100	100 x V	1SNA 231 171 R2200
100 x E	1SNA 231 154 R2100	100 x N	1SNA 231 163 R2200	100 x W	1SNA 231 172 R2300
100 x F	1SNA 231 155 R2200	100 x O	1SNA 231 164 R2300	100 x X	1SNA 231 173 R2400
100 x G	1SNA 231 156 R2300	100 x P	1SNA 231 165 R2400	100 x Y	1SNA 231 174 R2500
100 x H	1SNA 231 157 R2400	100 x Q	1SNA 231 166 R2500	100 x Z	1SNA 231 175 R2600
100 x I	1SNA 231 158 R0500	100 x R	1SNA 231 167 R2600		

Markers with symbols for horizontal terminal block assembly

Card of 100 markers, repeated identical symbols

100 x +	1SNA 231 111 R1600	100 x ~	1SNA 231 114 R1100	100 x ⊥	1SNA 231 115 R1200
100 x -	1SNA 231 112 R1700	100 x =	1SNA 231 113 R1000		

Card of 100 markers, 5 different symbols 20 times repeated

20 x L1-L2-L3-N-PE	1SNA 231 131 R1200		
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Card of 100 markers, repeated identical symbols

100 x L1	1SNA 231 116 R1300	100 x L3	1SNA 231 118 R2500	
100 x L2	1SNA 231 117 R1400	100 x PE	1SNA 231 119 R2600	

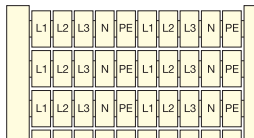
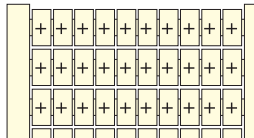
Markers with letters for vertical terminal block assembly

Card of 100 markers, repeated identical letters

100 x A	1SNA 231 180 R2000	100 x J	1SNA 231 189 R2500	100 x S	1SNA 231 198 R2600
100 x B	1SNA 231 181 R1500	100 x K	1SNA 231 190 R2200	100 x T	1SNA 231 199 R2700
100 x C	1SNA 231 182 R1600	100 x L	1SNA 231 191 R1700	100 x U	1SNA 231 200 R1400
100 x D	1SNA 231 183 R1700	100 x M	1SNA 231 192 R1000	100 x V	1SNA 231 201 R0100
100 x E	1SNA 231 184 R1000	100 x N	1SNA 231 193 R1100	100 x W	1SNA 231 202 R0200
100 x F	1SNA 231 185 R1100	100 x O	1SNA 231 194 R1200	100 x X	1SNA 231 203 R0300
100 x G	1SNA 231 186 R1200	100 x P	1SNA 231 195 R1300	100 x Y	1SNA 231 204 R0400
100 x H	1SNA 231 187 R1300	100 x Q	1SNA 231 196 R1400	100 x Z	1SNA 231 205 R0500
100 x I	1SNA 231 188 R2400	100 x R	1SNA 231 197 R1500		



Horizontal assembly



Vertical assembly



RC610 markers

Blank markers

Card of 100 markers

Description	Order P/N	Description	Order P/N	Description	Order P/N
white 	1SNA 233 000 R0100	orange 	1SNA 206 232 R0700	red 	1SNA 206 235 R0200
yellow 	1SNA 206 231 R0600	blue 	1SNA 206 233 R0000		
green 	1SNA 206 230 R1100	violet 	1SNA 206 234 R0100		

Markers with numbers for horizontal terminal block assembly

Card of 100 markers, repeated increasing order 10 times

0 -> 9	1SNA 233 001 R2600	171 -> 180	1SNA 233 019 R2700	351 -> 360	1SNA 233 097 R1600
1 -> 10	1SNA 233 002 R2700	181 -> 190	1SNA 233 020 R2400	361 -> 370	1SNA 233 098 R2700
11 -> 20	1SNA 233 003 R2000	191 -> 200	1SNA 233 021 R1100	371 -> 380	1SNA 233 099 R2000
21 -> 30	1SNA 233 004 R2100	201 -> 210	1SNA 233 022 R1200	381 -> 390	1SNA 233 100 R0200
31 -> 40	1SNA 233 005 R2200	211 -> 220	1SNA 233 023 R1300	391 -> 400	1SNA 233 101 R2700
41 -> 50	1SNA 233 006 R2300	221 -> 230	1SNA 233 024 R1400	401 -> 410	1SNA 233 102 R2000
51 -> 60	1SNA 233 007 R2400	231 -> 240	1SNA 233 025 R1500	411 -> 420	1SNA 233 103 R2100
61 -> 70	1SNA 233 008 R0500	241 -> 250	1SNA 233 026 R1600	421 -> 430	1SNA 233 104 R2200
71 -> 80	1SNA 233 009 R0600	251 -> 260	1SNA 233 027 R1700	431 -> 440	1SNA 233 105 R2300
81 -> 90	1SNA 233 010 R2200	261 -> 270	1SNA 233 028 R2000	441 -> 450	1SNA 233 106 R2400
91 -> 100	1SNA 233 011 R1700	271 -> 280	1SNA 233 029 R2100	451 -> 460	1SNA 233 107 R2500
101 -> 110	1SNA 233 012 R1000	281 -> 290	1SNA 233 030 R2300	461 -> 470	1SNA 233 108 R0600
111 -> 120	1SNA 233 013 R1100	291 -> 300	1SNA 233 031 R1000	471 -> 480	1SNA 233 109 R0700
121 -> 130	1SNA 233 014 R1200	301 -> 310	1SNA 233 032 R1100	481 -> 490	1SNA 233 110 R2300
131 -> 140	1SNA 233 015 R1300	311 -> 320	1SNA 233 033 R1200	491 -> 500	1SNA 233 120 R2500
141 -> 150	1SNA 233 016 R1400	321 -> 330	1SNA 233 034 R1300	501 -> ... (-> 999)*	1SNA 233 121 R1200*
151 -> 160	1SNA 233 017 R1500	331 -> 340	1SNA 233 035 R1400		
161 -> 170	1SNA 233 018 R2600	341 -> 350	1SNA 233 036 R1500		

* Part number identical for each group of numbers : on request (indicate marking). Ex.: 1SNA 233 121 R1200 601 to 610

Card of 100 markers, increasing order

1 -> 100	1SNA 233 030 R2600	401 -> 500	1SNA 233 034 R1600	801 -> 900	1SNA 233 075 R2700
101 -> 200	1SNA 233 031 R1300	501 -> 600	1SNA 233 035 R1700	901 -> 1000	1SNA 233 076 R2000
201 -> 300	1SNA 233 032 R1400	601 -> 700	1SNA 233 036 R1000	1001 -> ...*	1SNA 233 073 R2500*
301 -> 400	1SNA 233 033 R1500	701 -> 800	1SNA 233 037 R2600		

* Part number identical for each group of numbers : on request (indicate marking). Ex.: 1SNA 233 073 R2500 1001 to 1100

Card of 100 markers, repeated identical numbers

100 x 0	1SNA 233 201 R0300	100 x 7	1SNA 233 208 R1200	100 x 15	1SNA 233 216 R2100
100 x 1	1SNA 233 202 R0400	100 x 8	1SNA 233 209 R1300	100 x 16	1SNA 233 217 R2200
100 x 2	1SNA 233 203 R0500	100 x 9	1SNA 233 210 R2400	100 x 17	1SNA 233 218 R0300
100 x 3	1SNA 233 204 R0600	100 x 10	1SNA 233 211 R2500	100 x 18	1SNA 233 219 R0400
100 x 4	1SNA 233 205 R0700	100 x 11	1SNA 233 212 R2600	100 x 19	1SNA 233 220 R0100
100 x 5	1SNA 233 206 R0000	100 x 12	1SNA 233 213 R2700	100 x 20	1SNA 233 221 R2600
100 x 6 / 100 x 9	1SNA 233 207 R0100	100 x 13	1SNA 233 214 R2000	100 x ... (-> 999)*	1SNA 233 222 R2700*
		100 x 14	1SNA 233 215 R2000		

* Part number identical for each group of numbers : on request (indicate marking). Ex.: 1SNA 233 222 R2700 100 x 21

Card of 100 markers, alternate even/odd numbered for 2 deck blocks

1 -> 20	1SNA 233 133 R1600	41 -> 60	1SNA 233 135 R1000	81 -> 100	1SNA 233 137 R1200
21 -> 40	1SNA 233 134 R1700	61 -> 80	1SNA 233 136 R1100		

Card of 100 markers, repeated increasing order 10 times

10 x 1 -> 9 + blank	1SNA 233 142 R2700		
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Card of 100 markers, repeated increasing order 2 times (from 1 to 50 and from 1 to 50 again)

2 x 1 -> 50	1SNA 233 141 R2600		
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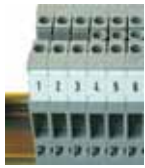
K
2

Vertical assembly

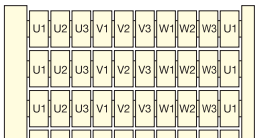
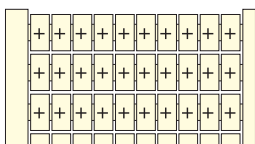
[illegible]

1 -> 20	1SNA 233 143 R2000	41 -> 60	1SNA 233 145 R2200	81 -> 100	1SNA 233 147 R2400
21 -> 40	1SNA 233 144 R2100	61 -> 80	1SNA 233 146 R2300		

RC610 markers



Horizontal assembly



Vertical assembly



Markers with letters for horizontal terminal block assembly

Card of 100 markers, repeated identical letters

Description	Order P/N	Description	Order P/N	Description	Order P/N
100 x A	1SNA 233 150 R0300	100 x J	1SNA 233 159 R0000	100 x S	1SNA 233 168 R0100
100 x B	1SNA 233 151 R2000	100 x K	1SNA 233 160 R0500	100 x T	1SNA 233 169 R0200
100 x C	1SNA 233 152 R2100	100 x L	1SNA 233 161 R2200	100 x U	1SNA 233 170 R0700
100 x D	1SNA 233 153 R2200	100 x M	1SNA 233 162 R2300	100 x V	1SNA 233 171 R2400
100 x E	1SNA 233 154 R2300	100 x N	1SNA 233 163 R2400	100 x W	1SNA 233 172 R2500
100 x F	1SNA 233 155 R2400	100 x O	1SNA 233 164 R2500	100 x X	1SNA 233 173 R2600
100 x G	1SNA 233 156 R2500	100 x P	1SNA 233 165 R2600	100 x Y	1SNA 233 174 R2700
100 x H	1SNA 233 157 R2600	100 x Q	1SNA 233 166 R2700	100 x Z	1SNA 233 175 R2000
100 x I	1SNA 233 158 R0700	100 x R	1SNA 233 167 R2000		

Markers with symbols for horizontal terminal block assembly

Card of 100 markers, repeated identical symbols

100 x +	1SNA 233 111 R1000	100 x ~	1SNA 233 114 R1300	100 x ⊥	1SNA 233 115 R1400
100 x -	1SNA 233 112 R1100	100 x =	1SNA 233 113 R1200		

Card of 100 markers, 5 different symbols 20 times repeated

20 x L1-L2-L3-N-PE	1SNA 233 131 R1400		
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Card of 100 markers, repeated identical symbols

100 x L1	1SNA 233 116 R1500	100 x L3	1SNA 233 118 R2700	
100 x L2	1SNA 233 117 R1600	100 x PE	1SNA 233 119 R2000	

Card of 100 markers, 9 different symbols 10 times repeated

10 x U1-U2-U3-V1-V2-V3-W1-W2-W3 + 10 x U1	1SNA 233 132 R1500		
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Markers with letters for vertical terminal block assembly

Card of 100 markers, repeated identical letters

100 x A	1SNA 233 180 R2200	100 x J	1SNA 233 189 R2700	100 x S	1SNA 233 198 R2000
100 x B	1SNA 233 181 R1700	100 x K	1SNA 233 190 R2400	100 x T	1SNA 233 199 R2100
100 x C	1SNA 233 182 R1000	100 x L	1SNA 233 191 R1100	100 x U	1SNA 233 200 R1600
100 x D	1SNA 233 183 R1100	100 x M	1SNA 233 192 R1200	100 x V	1SNA 233 235 R2400
100 x E	1SNA 233 184 R1200	100 x N	1SNA 233 193 R1300	100 x W	1SNA 233 236 R2500
100 x F	1SNA 233 185 R1300	100 x O	1SNA 233 194 R1400	100 x X	1SNA 233 237 R2600
100 x G	1SNA 233 186 R1400	100 x P	1SNA 233 195 R1500	100 x Y	1SNA 233 238 R0700
100 x H	1SNA 233 187 R1500	100 x Q	1SNA 233 196 R1600	100 x Z	1SNA 233 239 R0000
100 x I	1SNA 233 188 R2600	100 x R	1SNA 233 197 R1700		

Markers with symbols for vertical terminal block assembly

Card of 100 markers, repeated identical symbols

100 x +24V	1SNA 233 124 R1500		
100 x +48V	1SNA 233 125 R1600		

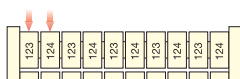
Card of 100 markers, repeated identical symbols

100 x +24V-	1SNA 233 126 R1700		
100 x +48V-	1SNA 233 127 R1000		

Order form : custom markers for terminal blocks



Vertical assembly



7 characters maximum for cards type RC 410, RC 510, RC 610, RC 810 and RC 1010

3 characters maximum for cards type RC 55, RC 65 and RCAL 85



Horizontal assembly



2 characters max. on the 4 mm block markers

3 characters max. on the 5 and 6 mm block markers

5 characters max. on the 8 mm block markers

7 characters max. on the 10 mm and more block markers

TO AVOID MISTAKES, PLEASE WRITE CLEARLY.

[illegible]

Card type :

10 strips of 10 markers for screw clamp, spring clamp

4 mm spacing terminal blocks ----- ☐ RC 410

10 strips of 10 markers for screw clamp, spring clamp,

ADO, 5 mm spacing terminal blocks - - - - - ☐ RC 510

10 strips of 10 markers for screw clamp, spring clamp,

ADO, 6 mm spacing terminal blocks - - - - - ☐ RC 610

10 strips of 10 markers for screw clamp, spring clamp,

ADO, 8 mm spacing terminal blocks ----- ☐ RC 810

10 strips of 8 markers for screw clamp, spring clamp,

8 mm spacing and more terminal blocks - - - - - ☐ RC 101

10 strips of 10 markers for screw clamp, ADO,

5 mm spacing terminal blocks ----- ☐ RC 55

10 strips of 10 markers for screw clamp, ADO,

6 mm spacing terminal blocks - - - - - ☐ RC 65

10 strips of 10 markers for screw clamp, ADO,
8 mm spacing and more terminal blocks - - - - - **RCAL 85**

Quantity (maximum 9) : _____

Order number : _____

Name : _____

Company :

Delivery adress :

Zip/Code : **City :**

Phone : _____ **Fax :** _____

E-mail :

Reserved to ABB

N° OV ABB Diff :

N° OA ABB Diff : _____

N° OF Projet : _____

N° OV EI : _____

**For fast delivery, fax your order to
your ABB agency**

RC810 markers

Blank markers

Card of 100 markers

Description	Order P/N	Description	Order P/N	Description	Order P/N
white ☐	1SNA 234 000 R0200				

Markers with numbers for horizontal terminal block assembly

Card of 100 markers, repeated increasing order 10 times

0 -> 9	1SNA 234 001 R2700	71 -> 80	1SNA 234 009 R0700	151 -> 160	1SNA 234 017 R1600
1 -> 10	1SNA 234 002 R2000	81 -> 90	1SNA 234 010 R2300	161 -> 170	1SNA 234 018 R2700
11 -> 20	1SNA 234 003 R2100	91 -> 100	1SNA 234 011 R1000	171 -> 180	1SNA 234 019 R2000
21 -> 30	1SNA 234 004 R2200	101 -> 110	1SNA 234 012 R1100	181 -> 190	1SNA 234 020 R2500
31 -> 40	1SNA 234 005 R2300	111 -> 120	1SNA 234 013 R1200	191 -> 200	1SNA 234 021 R1200
41 -> 50	1SNA 234 006 R2400	121 -> 130	1SNA 234 014 R1300	201 -> ... (-> 999)*	1SNA 234 022 R1300*
51 -> 60	1SNA 234 007 R2500	131 -> 140	1SNA 234 015 R1400		
61 -> 70	1SNA 234 008 R0600	141 -> 150	1SNA 234 016 R1500		

* Part number identical for each group of numbers : on request (indicate marking). Ex.: 1SNA 234 022 R1300 301 to 310

Card of 100 markers, increasing order

1 -> 100	1SNA 234 030 R2700	401 -> 500	1SNA 234 034 R1700	801 -> 900	1SNA 234 038 R2300
101 -> 200	1SNA 234 031 R1400	501 -> 600	1SNA 234 035 R1000	901 -> 1000	1SNA 234 039 R2400
201 -> 300	1SNA 234 032 R1500	601 -> 700	1SNA 234 036 R1100	1001 -> ...*	1SNA 234 071 R2400*
301 -> 400	1SNA 234 033 R1600	701 -> 800	1SNA 234 037 R1200		

* Part number identical for each group of numbers : on request (indicate marking). Ex.: 1SNA 231 071 R2100 1001 to 1100

Card of 100 markers, repeated increasing order 10 times

10 x 1 -> 9 + blank	1SNA 234 130 R2000		
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Markers with numbers for vertical terminal block assembly

Card of 100 markers, repeated increasing order 10 times

0 -> 9	1SNA 234 040 R0100	71 -> 80	1SNA 234 048 R0500	151 -> 160	1SNA 234 056 R2500
1 -> 10	1SNA 234 041 R2600	81 -> 90	1SNA 234 049 R0600	161 -> 170	1SNA 234 057 R2600
11 -> 20	1SNA 234 042 R2700	91 -> 100	1SNA 234 050 R0300	171 -> 180	1SNA 234 058 R0700
21 -> 30	1SNA 234 043 R2000	101 -> 110	1SNA 234 051 R2000	181 -> 190	1SNA 234 059 R0000
31 -> 40	1SNA 234 044 R2100	111 -> 120	1SNA 234 052 R2100	191 -> 200	1SNA 234 072 R2500
41 -> 50	1SNA 234 045 R2200	121 -> 130	1SNA 234 053 R2200	201 -> ... (-> 999)*	1SNA 234 073 R2600*
51 -> 60	1SNA 234 046 R2300	131 -> 140	1SNA 234 054 R2300		
61 -> 70	1SNA 234 047 R2400	141 -> 150	1SNA 234 055 R2400		

* Part number identical for each group of numbers : on request (indicate marking). Ex.: 1SNA 234 073 R2600 301 to 310

Card of 100 markers, increasing order

1 -> 100	1SNA 234 060 R0500	401 -> 500	1SNA 234 064 R2500	801 -> 900	1SNA 234 068 R0100
101 -> 200	1SNA 234 061 R2200	501 -> 600	1SNA 234 065 R2600	901 -> 1000	1SNA 234 069 R0200
201 -> 300	1SNA 234 062 R2300	601 -> 700	1SNA 234 066 R2700	1001 -> ...*	1SNA 234 070 R0700*
301 -> 400	1SNA 234 063 R2400	701 -> 800	1SNA 234 067 R2000		

* Part number identical for each group of numbers : on request (indicate marking). Ex.: 1SNA 234 070 R0700 1001 to 1100

RC810 markers

Markers with letters for horizontal terminal block assembly

Card of 100 markers, repeated identical letters

Description	Order P/N	Description	Order P/N	Description	Order P/N
100 x A	1SNA 234 150 R0400	100 x J	1SNA 234 159 R0100	100 x S	1SNA 234 168 R0200
100 x B	1SNA 234 151 R2100	100 x K	1SNA 234 160 R0600	100 x T	1SNA 234 169 R0300
100 x C	1SNA 234 152 R2200	100 x L	1SNA 234 161 R2300	100 x U	1SNA 234 170 R0000
100 x D	1SNA 234 153 R2300	100 x M	1SNA 234 162 R2400	100 x V	1SNA 234 171 R2500
100 x E	1SNA 234 154 R2400	100 x N	1SNA 234 163 R2500	100 x W	1SNA 234 172 R2600
100 x F	1SNA 234 155 R2500	100 x O	1SNA 234 164 R2600	100 x X	1SNA 234 173 R2700
100 x G	1SNA 234 156 R2600	100 x P	1SNA 234 165 R2700	100 x Y	1SNA 234 174 R2000
100 x H	1SNA 234 157 R2700	100 x Q	1SNA 234 166 R2000	100 x Z	1SNA 234 175 R2100
100 x I	1SNA 234 158 R0000	100 x R	1SNA 234 167 R2100		

Markers with symbols for horizontal terminal block assembly

Card of 100 markers, repeated identical symbols

100 x +	1SNA 234 111 R1100	100 x ~	1SNA 234 114 R1400	100 x ⊥	1SNA 234 115 R1500
100 x -	1SNA 234 112 R1200	100 x =	1SNA 234 113 R1300		

Card of 100 markers, 5 different symbols 20 times repeated

20 x U-V-W-N-PE	1SNA 234 116 R1600		
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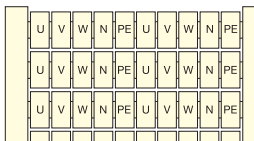
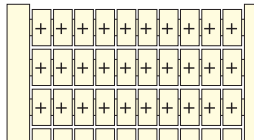
Markers with letters for vertical terminal block assembly

Card of 100 markers, repeated identical letters

100 x A	1SNA 234 180 R2300	100 x J	1SNA 234 189 R2000	100 x S	1SNA 234 198 R2100
100 x B	1SNA 234 181 R1000	100 x K	1SNA 234 190 R2500	100 x T	1SNA 234 199 R2200
100 x C	1SNA 234 182 R1100	100 x L	1SNA 234 191 R1200	100 x U	1SNA 234 200 R1700
100 x D	1SNA 234 183 R1200	100 x M	1SNA 234 192 R1300	100 x V	1SNA 234 201 R0400
100 x E	1SNA 234 184 R1300	100 x N	1SNA 234 193 R1400	100 x W	1SNA 234 202 R0500
100 x F	1SNA 234 185 R1400	100 x O	1SNA 234 194 R1500	100 x X	1SNA 234 203 R0600
100 x G	1SNA 234 186 R1500	100 x P	1SNA 234 195 R1600	100 x Y	1SNA 234 204 R0700
100 x H	1SNA 234 187 R1600	100 x Q	1SNA 234 196 R1700	100 x Z	1SNA 234 205 R0000
100 x I	1SNA 234 188 R2700	100 x R	1SNA 234 197 R1000		



Horizontal assembly



Vertical assembly



Notes



RC55 markers

Blank markers

Card of 100 markers

Description	Order P/N	Description	Order P/N	Description	Order P/N
white ☐	1SNA 230 000 R1200				

Markers with numbers for horizontal terminal block assembly

Card of 100 markers, repeated increasing order 10 times

0 -> 9	1SNA 230 001 R0700	71 -> 80	1SNA 230 009 R1700	151 -> 160	1SNA 230 017 R2600
1 -> 10	1SNA 230 002 R0000	81 -> 90	1SNA 230 010 R0300	161 -> 170	1SNA 230 018 R0700
11 -> 20	1SNA 230 003 R0100	91 -> 100	1SNA 230 011 R2000	171 -> 180	1SNA 230 019 R0000
21 -> 30	1SNA 230 004 R0200	101 -> 110	1SNA 230 012 R2100	181 -> 190	1SNA 230 020 R0500
31 -> 40	1SNA 230 005 R0300	111 -> 120	1SNA 230 013 R2200	191 -> 200	1SNA 230 021 R2200
41 -> 50	1SNA 230 006 R0400	121 -> 130	1SNA 230 014 R2300	201 -> ... (-> 999)*	1SNA 230 022 R2300*
51 -> 60	1SNA 230 007 R0500	131 -> 140	1SNA 230 015 R2400		
61 -> 70	1SNA 230 008 R1600	141 -> 150	1SNA 230 016 R2500		

* Part number identical for each group of numbers : on request (indicate marking). Ex.: 1SNA 230 022 R2300 301 to 310

Card of 100 markers, increasing order

1 -> 100	1SNA 230 030 R0700	401 -> 500	1SNA 230 034 R2700	801 -> 900	1SNA 230 038 R0300
101 -> 200	1SNA 230 031 R2400	501 -> 600	1SNA 230 035 R2000	901 -> 1000	1SNA 230 039 R0400
201 -> 300	1SNA 230 032 R2500	601 -> 700	1SNA 230 036 R2100	1001 -> ...*	1SNA 230 071 R0400*
301 -> 400	1SNA 230 033 R2600	701 -> 800	1SNA 230 037 R2200		

* Part number identical for each group of numbers : on request (indicate marking). Ex.: 1SNA 230 071 R0400 1001 to 1100

Card of 100 markers, repeated identical numbers

100 x 0	1SNA 230 240 R2600	100 x 7	1SNA 230 247 R1100	100 x 15	1SNA 230 255 R1100
100 x 1	1SNA 230 241 R1300	100 x 8	1SNA 230 248 R2200	100 x 16	1SNA 230 256 R1200
100 x 2	1SNA 230 242 R1400	100 x 10	1SNA 230 250 R2000	100 x 17	1SNA 230 257 R1300
100 x 3	1SNA 230 243 R1500	100 x 11	1SNA 230 251 R1500	100 x 18	1SNA 230 258 R2400
100 x 4	1SNA 230 244 R1600	100 x 12	1SNA 230 252 R1600	100 x 19	1SNA 230 259 R2500
100 x 5	1SNA 230 245 R1700	100 x 13	1SNA 230 253 R1700	100 x 20	1SNA 230 260 R2200
100 x 6 / 100 x 9	1SNA 230 246 R1000	100 x 14	1SNA 230 254 R1000		

Markers with numbers for vertical terminal block assembly

Card of 100 markers, repeated increasing order 10 times

0 -> 9	1SNA 230 040 R1100	71 -> 80	1SNA 230 048 R1500	151 -> 160	1SNA 230 056 R0500
1 -> 10	1SNA 230 041 R0600	81 -> 90	1SNA 230 049 R1600	161 -> 170	1SNA 230 057 R0600
11 -> 20	1SNA 230 042 R0700	91 -> 100	1SNA 230 050 R1300	171 -> 180	1SNA 230 058 R1700
21 -> 30	1SNA 230 043 R0000	101 -> 110	1SNA 230 051 R0000	181 -> 190	1SNA 230 059 R1000
31 -> 40	1SNA 230 044 R0100	111 -> 120	1SNA 230 052 R0100	191 -> 200	1SNA 230 072 R0500
41 -> 50	1SNA 230 045 R0200	121 -> 130	1SNA 230 053 R0200	201 -> ... (-> 999)*	1SNA 230 073 R0600*
51 -> 60	1SNA 230 046 R0300	131 -> 140	1SNA 230 054 R0300		
61 -> 70	1SNA 230 047 R0400	141 -> 150	1SNA 230 055 R0400		

* Part number identical for each group of numbers : on request (indicate marking). Ex.: 1SNA 230 073 R0600 301 to 310

Card of 100 markers, increasing order

1 -> 100	1SNA 230 060 R1500	401 -> 500	1SNA 230 064 R0500	801 -> 900	1SNA 230 068 R1100
101 -> 200	1SNA 230 061 R0200	501 -> 600	1SNA 230 065 R0600	901 -> 1000	1SNA 230 069 R1200
201 -> 300	1SNA 230 062 R0300	601 -> 700	1SNA 230 066 R0700	1001 -> ...*	1SNA 230 070 R1700*
301 -> 400	1SNA 230 063 R0400	701 -> 800	1SNA 230 067 R0000		

* Part number identical for each group of numbers : on request (indicate marking). Ex.: 1SNA 230 070 R1700 1001 to 1100

RC55 markers

Markers with letters for horizontal terminal block assembly

Card of 100 markers, repeated identical letters

Description	Order P/N	Description	Order P/N	Description	Order P/N
100 x A	1SNA 230 150 R1400	100 x J	1SNA 230 159 R1100	100 x S	1SNA 230 168 R1200
100 x B	1SNA 230 151 R0100	100 x K	1SNA 230 160 R1600	100 x T	1SNA 230 169 R1300
100 x C	1SNA 230 152 R0200	100 x L	1SNA 230 161 R0300	100 x U	1SNA 230 170 R1000
100 x D	1SNA 230 153 R0300	100 x M	1SNA 230 162 R0400	100 x V	1SNA 230 171 R0500
100 x E	1SNA 230 154 R0400	100 x N	1SNA 230 163 R0500	100 x W	1SNA 230 172 R0600
100 x F	1SNA 230 155 R0500	100 x O	1SNA 230 164 R0600	100 x X	1SNA 230 173 R0700
100 x G	1SNA 230 156 R0600	100 x P	1SNA 230 165 R0700	100 x Y	1SNA 230 174 R0000
100 x H	1SNA 230 157 R0700	100 x Q	1SNA 230 166 R0000	100 x Z	1SNA 230 175 R0100
100 x I	1SNA 230 158 R1000	100 x R	1SNA 230 167 R0100		

Markers with symbols for horizontal terminal block assembly

Card of 100 markers, repeated identical symbols

100 x +	1SNA 230 111 R2100	100 x ~	1SNA 230 114 R2400	100 x ⊥	1SNA 230 115 R2500
100 x -	1SNA 230 112 R2200	100 x =	1SNA 230 113 R2300		

Card of 100 markers, 5 different symbols 20 times repeated

20 x L1-L2-L3-N-PE	1SNA 230 131 R2500		
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Card of 100 markers, repeated identical symbols

100 x L1	1SNA 230 116 R2600	100 x L3	1SNA 230 118 R0000	
100 x L2	1SNA 230 117 R2700	100 x PE	1SNA 230 119 R0100	

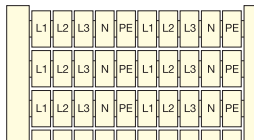
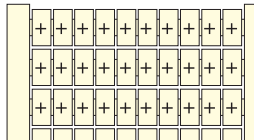
Markers with letters for vertical terminal block assembly

Card of 100 markers, repeated identical letters

100 x A	1SNA 230 180 R0300	100 x J	1SNA 230 189 R0000	100 x S	1SNA 230 198 R0100
100 x B	1SNA 230 181 R2000	100 x K	1SNA 230 190 R0500	100 x T	1SNA 230 199 R0200
100 x C	1SNA 230 182 R2100	100 x L	1SNA 230 191 R2200	100 x U	1SNA 230 200 R2700
100 x D	1SNA 230 183 R2200	100 x M	1SNA 230 192 R2300	100 x V	1SNA 230 201 R1400
100 x E	1SNA 230 184 R2300	100 x N	1SNA 230 193 R2400	100 x W	1SNA 230 202 R1500
100 x F	1SNA 230 185 R2400	100 x O	1SNA 230 194 R2500	100 x X	1SNA 230 203 R1600
100 x G	1SNA 230 186 R2500	100 x P	1SNA 230 195 R2600	100 x Y	1SNA 230 204 R1700
100 x H	1SNA 230 187 R2600	100 x Q	1SNA 230 196 R2700	100 x Z	1SNA 230 205 R1000
100 x I	1SNA 230 188 R0700	100 x R	1SNA 230 197 R2000		



Horizontal assembly



Vertical assembly



RC65 markers

Blank markers

Card of 100 markers

Description	Order P/N	Description	Order P/N	Description	Order P/N
white 	1SNA 232 000 R0000	blue 	1SNA 103 775 R0000	red 	1SNA 103 776 R0100

Markers with numbers for horizontal terminal block assembly

Card of 100 markers, repeated increasing order 10 times

0 -> 9	1SNA 232 001 R2500	71 -> 80	1SNA 232 009 R0500	151 -> 160	1SNA 232 017 R1400
1 -> 10	1SNA 232 002 R2600	81 -> 90	1SNA 232 010 R2100	161 -> 170	1SNA 232 018 R2500
11 -> 20	1SNA 232 003 R2700	91 -> 100	1SNA 232 011 R1600	171 -> 180	1SNA 232 019 R2600
21 -> 30	1SNA 232 004 R2000	101 -> 110	1SNA 232 012 R1700	181 -> 190	1SNA 232 020 R2300
31 -> 40	1SNA 232 005 R2100	111 -> 120	1SNA 232 013 R1000	191 -> 200	1SNA 232 021 R1000
41 -> 50	1SNA 232 006 R2200	121 -> 130	1SNA 232 014 R1100	201 -> ... (-> 990)*	1SNA 232 022 R1100*
51 -> 60	1SNA 232 007 R2300	131 -> 140	1SNA 232 015 R1200		
61 -> 70	1SNA 232 008 R0400	141 -> 150	1SNA 232 016 R1300		

* Part number identical for each group of numbers : on request (indicate marking). Ex.: 1SNA 232 022 R1100 10 x 301 to 310

Card of 100 markers, increasing order

1 -> 100	1SNA 232 030 R2500	401 -> 500	1SNA 232 034 R1500	801 -> 900	1SNA 232 038 R2100
101 -> 200	1SNA 232 031 R1200	501 -> 600	1SNA 232 035 R1600	901 -> 1000	1SNA 232 039 R2200
201 -> 300	1SNA 232 032 R1300	601 -> 700	1SNA 232 036 R1700	1001 -> ...*	1SNA 232 071 R2200*
301 -> 400	1SNA 232 033 R1400	701 -> 800	1SNA 232 037 R1000		

* Part number identical for each group of numbers : on request (indicate marking). Ex.: 1SNA 232 071 R2200 1001 to 1100

Card of 100 markers, repeated identical numbers

100 x 0	1SNA 232 201 R0200	100 x 7	1SNA 232 208 R1100	100 x 15	1SNA 232 216 R2000
100 x 1	1SNA 232 202 R0300	100 x 8	1SNA 232 209 R1200	100 x 16	1SNA 232 217 R2100
100 x 2	1SNA 232 203 R0400	100 x 10	1SNA 232 211 R2300	100 x 17	1SNA 232 218 R0200
100 x 3	1SNA 232 204 R0500	100 x 11	1SNA 232 212 R2400	100 x 18	1SNA 232 219 R0300
100 x 4	1SNA 232 205 R0600	100 x 12	1SNA 232 213 R2500	100 x 19	1SNA 232 220 R0000
100 x 5	1SNA 232 206 R0700	100 x 13	1SNA 232 214 R2600	100 x 20	1SNA 232 221 R2500
100 x 6 / 100 x 9	1SNA 232 207 R0000	100 x 14	1SNA 232 215 R2700	100 x ... (-> 999)*	1SNA 232 222 R2600*

* Part number identical for each group of numbers : on request (indicate marking). Ex.: 1SNA 232 222 R2600 100 x 21

Card of 100 markers, alternate even/odd numbered for 2 deck blocks

1 -> 20	1SNA 232 133 R1500	41 -> 60	1SNA 232 135 R1700	81 -> 100	1SNA 232 137 R1100
21 -> 40	1SNA 232 134 R1600	61 -> 80	1SNA 232 136 R1000		

Markers with numbers for vertical terminal block assembly

Card of 100 markers, repeated increasing order 10 times

0 -> 9	1SNA 232 040 R0700	71 -> 80	1SNA 232 048 R0300	151 -> 160	1SNA 232 056 R2300
1 -> 10	1SNA 232 041 R2400	81 -> 90	1SNA 232 049 R0400	161 -> 170	1SNA 232 057 R2400
11 -> 20	1SNA 232 042 R2500	91 -> 100	1SNA 232 050 R0100	171 -> 180	1SNA 232 058 R0500
21 -> 30	1SNA 232 043 R2600	101 -> 110	1SNA 232 051 R2600	181 -> 190	1SNA 232 059 R0600
31 -> 40	1SNA 232 044 R2700	111 -> 120	1SNA 232 052 R2700	191 -> 200	1SNA 232 072 R2300
41 -> 50	1SNA 232 045 R2000	121 -> 130	1SNA 232 053 R2000	201 -> ... (-> 990)*	1SNA 232 073 R2400*
51 -> 60	1SNA 232 046 R2100	131 -> 140	1SNA 232 054 R2100		
61 -> 70	1SNA 232 047 R2200	141 -> 150	1SNA 232 055 R2200		

* Part number identical for each group of numbers : on request (indicate marking). Ex.: 1SNA 232 073 R2400 10 x 301 to 310

Card of 100 markers, increasing order

1 -> 100	1SNA 232 060 R0300	401 -> 500	1SNA 232 064 R2300	801 -> 900	1SNA 232 068 R0700
101 -> 200	1SNA 232 061 R2000	501 -> 600	1SNA 232 065 R2400	901 -> 1000	1SNA 232 069 R0000
201 -> 300	1SNA 232 062 R2100	601 -> 700	1SNA 232 066 R2500	1001 -> ...*	1SNA 232 070 R0500*
301 -> 400	1SNA 232 063 R2200	701 -> 800	1SNA 232 067 R2600		

* Part number identical for each group of numbers : on request (indicate marking). Ex.: 1SNA 232 070 R0500 1001 to 1100

Card of 100 markers, repeated identical numbers

100 x 0	1SNA 232 240 R1400	100 x 7	1SNA 232 247 R0700	100 x 15	1SNA 232 255 R0700
100 x 1	1SNA 232 241 R0100	100 x 8	1SNA 232 248 R1000	100 x 16	1SNA 232 256 R0000
100 x 2	1SNA 232 242 R0200	100 x 10	1SNA 232 250 R1600	100 x 17	1SNA 232 257 R0100
100 x 3	1SNA 232 243 R0300	100 x 11	1SNA 232 251 R0300	100 x 18	1SNA 232 258 R1200
100 x 4	1SNA 232 244 R0400	100 x 12	1SNA 232 252 R0400	100 x 19	1SNA 232 259 R1300
100 x 5	1SNA 232 245 R0500	100 x 13	1SNA 232 253 R0500	100 x 20	1SNA 232 260 R1000
100 x 6 / 100 x 9	1SNA 232 246 R0600	100 x 14	1SNA 232 254 R0600	100 x ... (-> 999)*	1SNA 232 261 R0500*

* Part number identical for each group of numbers : on request (indicate marking). Ex.: 1SNA 232 261 R0500 100 x 21

RC65 markers

Markers with letters for horizontal terminal block assembly

Card of 100 markers, repeated identical letters

Description	Order P/N	Description	Order P/N	Description	Order P/N
100 x A	1SNA 232 150 R0200	100 x J	1SNA 232 159 R0700	100 x S	1SNA 232 168 R0000
100 x B	1SNA 232 151 R2700	100 x K	1SNA 232 160 R0400	100 x T	1SNA 232 169 R0100
100 x C	1SNA 232 152 R2000	100 x L	1SNA 232 161 R2100	100 x U	1SNA 232 170 R0600
100 x D	1SNA 232 153 R2100	100 x M	1SNA 232 162 R2200	100 x V	1SNA 232 171 R2300
100 x E	1SNA 232 154 R2200	100 x N	1SNA 232 163 R2300	100 x W	1SNA 232 172 R2400
100 x F	1SNA 232 155 R2300	100 x O	1SNA 232 164 R2400	100 x X	1SNA 232 173 R2500
100 x G	1SNA 232 156 R2400	100 x P	1SNA 232 165 R2500	100 x Y	1SNA 232 174 R2600
100 x H	1SNA 232 157 R2500	100 x Q	1SNA 232 166 R2600	100 x Z	1SNA 232 175 R2700
100 x I	1SNA 232 158 R0600	100 x R	1SNA 232 167 R2700		

Markers with symbols for horizontal terminal block assembly

Card of 100 markers, repeated identical symbols

100 x +	1SNA 232 111 R1700	100 x ~	1SNA 232 114 R1200	100 x $\perp$	1SNA 232 115 R1300
100 x -	1SNA 232 112 R1000	100 x =	1SNA 232 113 R1100		

Card of 100 markers, 5 different symbols 20 times repeated

20 x L1-L2-L3-N-PE	1SNA 232 131 R1300		
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Card of 100 markers, repeated identical symbols

100 x L1	1SNA 232 116 R1400	100 x L3	1SNA 232 118 R2600	
100 x L2	1SNA 232 117 R1500	100 x PE	1SNA 232 119 R2700	

Card of 100 markers, 9 different symbols 10 times repeated

10 x U1-U2-U3-V1-V2-V3-W1-W2-W3 + 10 x U1	1SNA 232 132 R1400		
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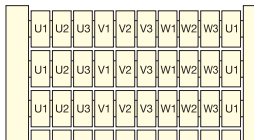
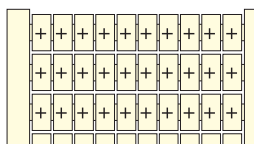
Markers with letters for vertical terminal block assembly

Card of 100 markers, repeated identical letters

100 x A	1SNA 232 180 R2100	100 x J	1SNA 232 189 R2600	100 x S	1SNA 232 198 R2700
100 x B	1SNA 232 181 R1600	100 x K	1SNA 232 190 R2300	100 x T	1SNA 232 199 R2000
100 x C	1SNA 232 182 R1700	100 x L	1SNA 232 191 R1000	100 x U	1SNA 232 200 R1500
100 x D	1SNA 232 183 R1000	100 x M	1SNA 232 192 R1100	100 x V	1SNA 232 235 R2300
100 x E	1SNA 232 184 R1100	100 x N	1SNA 232 193 R1200	100 x W	1SNA 232 236 R2400
100 x F	1SNA 232 185 R1200	100 x O	1SNA 232 194 R1300	100 x X	1SNA 232 237 R2500
100 x G	1SNA 232 186 R1300	100 x P	1SNA 232 195 R1400	100 x Y	1SNA 232 238 R0600
100 x H	1SNA 232 187 R1400	100 x Q	1SNA 232 196 R1500	100 x Z	1SNA 232 239 R0700
100 x I	1SNA 232 188 R2500	100 x R	1SNA 232 197 R1600		



Horizontal assembly



Vertical assembly



RCAL85 markers RCT610 - RCT810 markers

RCAL85 markers, for 8 mm spacing spring and ADO System® blocks only

Blank markers

Card of 100 markers

Description	Order P/N	Description	Order P/N	Description	Order P/N
white ☐	1SNA 237 000 R0500				

Markers with numbers for horizontal terminal block assembly

Card of 100 markers, repeated increasing order 10 times

0 -> 9	1SNA 237 001 R2200	61 -> 70	1SNA 237 008 R0100	131 -> 140	1SNA 237 015 R1700
1 -> 10	1SNA 237 002 R2300	71 -> 80	1SNA 237 009 R0200	141 -> 150	1SNA 237 016 R1000
11 -> 20	1SNA 237 003 R2400	81 -> 90	1SNA 237 010 R2600	151 -> 160	1SNA 237 017 R1100
21 -> 30	1SNA 237 004 R2500	91 -> 100	1SNA 237 011 R1300	161 -> 170	1SNA 237 018 R2200
31 -> 40	1SNA 237 005 R2600	101 -> 110	1SNA 237 012 R1400	171 -> 180	1SNA 237 019 R2300
41 -> 50	1SNA 237 006 R2700	111 -> 120	1SNA 237 013 R1500	181 -> 190	1SNA 237 020 R2000
51 -> 60	1SNA 237 007 R2000	121 -> 130	1SNA 237 014 R1600	191 -> 200	1SNA 237 021 R1500

Card of 100 markers, increasing order

1 -> 100	1SNA 237 030 R2200	401 -> 500	1SNA 237 034 R1200	801 -> 900	1SNA 237 075 R2300
101 -> 200	1SNA 237 031 R1700	501 -> 600	1SNA 237 035 R1300	901 -> 1000	1SNA 237 076 R2400
201 -> 300	1SNA 237 032 R1000	601 -> 700	1SNA 237 036 R1400		
301 -> 400	1SNA 237 033 R1100	701 -> 800	1SNA 237 074 R2200		

Markers with numbers for vertical terminal block assembly

Card of 100 markers, repeated increasing order 10 times

0 -> 9	1SNA 237 040 R0400	61 -> 70	1SNA 237 047 R2700	131 -> 140	1SNA 237 082 R1300
1 -> 10	1SNA 237 041 R2100	71 -> 80	1SNA 237 048 R0000	141 -> 150	1SNA 237 083 R1400
11 -> 20	1SNA 237 042 R2200	81 -> 90	1SNA 237 049 R0100	151 -> 160	1SNA 237 084 R1500
21 -> 30	1SNA 237 043 R2300	91 -> 100	1SNA 237 050 R0600	161 -> 170	1SNA 237 085 R1600
31 -> 40	1SNA 237 044 R2400	101 -> 110	1SNA 237 051 R2300	171 -> 180	1SNA 237 086 R1700
41 -> 50	1SNA 237 045 R2500	111 -> 120	1SNA 237 080 R2500	181 -> 190	1SNA 237 087 R1000
51 -> 60	1SNA 237 046 R2600	121 -> 130	1SNA 237 081 R1200	191 -> 200	1SNA 237 088 R2100

Card of 100 markers, increasing order

1 -> 100	1SNA 237 060 R0000	301 -> 400	1SNA 237 063 R2700	601 -> 700	1SNA 237 066 R2200
101 -> 200	1SNA 237 061 R2500	401 -> 500	1SNA 237 064 R2000	701 -> 800	1SNA 237 067 R2300
201 -> 300	1SNA 237 062 R2600	501 -> 600	1SNA 237 065 R2100	801 -> 900	1SNA 237 068 R0400

Markers with symbols for horizontal terminal block assembly

Card of 100 markers, 5 different symbols 20 times repeated

20 x L1-L2-L3-N-PE	1SNA 237 131 R1000				
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Card of 100 markers, 9 different symbols 10 times repeated

10 x U1-U2-U3-V1-V2-V3-W1-W2-W3 + 10 x U1	1SNA 237 132 R1100				
--	--------------------	--	--	--	--

RCT610 - RCT810 markers, for 6 mm or 8 mm spacing blocks

Blank markers

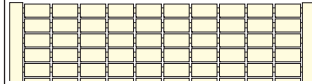
Card of 100 markers

RCT610	white ☐	1SNA 236 000 R0400	RCT810	white ☐	1SNA 236 500 R0600
--------	--------------------------------	--------------------	--------	--------------------------------	--------------------

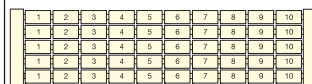
Markers with numbers for top marking

Card of 100 markers, increasing order

RCT610	1 -> 100	1SNA 236 001 R2100	RCT810	1 -> 100	1SNA 236 501 R2300
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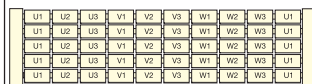
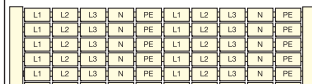
Horizontal assembly



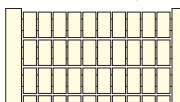
Vertical assembly



Horizontal assembly



Top marking



REH3 and RB-12W7 markers

REH3 Blank markers

Card of 680 precut markers - 7 x 5 mm .276" x .197"

Description	Type	Order P/N	Packaging
Card of 680 precut markers white ☐	REH3	1SNA 163 155 R2600	

REH3 Markers with numbers

Card of 680 precut markers - 7 x 5 mm .276" x .197" - Red impression on white background. On request black impression on white background. 6 series from 1 to 102 + 1 serie from 103 to 170.

Card of 680 precut markers with numbers	REH3	1SNA 163 167 R2200	
---	------	---------------------------	--

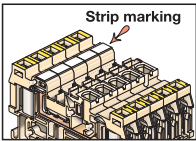
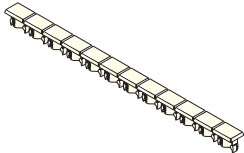
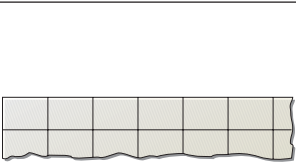
Card of 680 precut markers - 7 x 5 mm .276" x .197" - Red impression on white background. On request black impression on white background. 22 series from 1 to 30 + 1 serie from 1 to 20.

Card of 680 precut markers with numbers	REH3	1SNA 164 695 R2500	
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RB-12W7 Blank markers

Strip of 12 markers for ADO/pluggable terminal blocks with 7,62 mm .300" spacing. Blank markers, printing on request. Width : 3,6 mm .142"

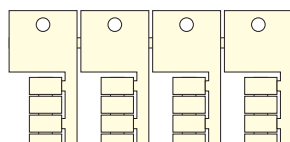
Strip of 12 blank markers white ☐	RB-12W7	1SNA 290 455 R0700	
Template for RB strips	SPRC 4	1SNA 360 014 R0500	



Other markers

Markers for terminal blocks

Card of blank polycarbonate markers for terminal blocks, to be printed using **AMS 500** system.



RC510A - RC610A - RC810A



RTM...



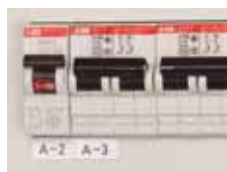
RCCV + PETC



RCCV



SPRCC 2



RPA



PIB2

Description	Type	Order P/N	Packaging
Card of 84 markers for terminal blocks 5 mm spacing	RC510A	1SNA 231 500 R0100	
Card of 72 markers for terminal blocks 6 mm spacing	RC610A	1SNA 233 500 R0300	
Card of 56 markers for terminal blocks 8 mm spacing	RC610A	1SNA 234 500 R0400	
Template for AMS 500 system	SPRC15	1SNA 360 025 R0000	

Top marking strip for terminal blocks

Strip for top marking : slides on a series of terminal blocks.

RTM7 : for screw clamp + ADO System® terminal blocks with 6 mm .236" to 12 mm .472" spacing

width : 7,6 mm .299"

length : 0,50 m 19.70"

RTM9 : for blocks type MA 2,5/5 and M 35/16

width : 10 mm .394"

length : 0,50 m 19.70"

Blank strip marker for blocks with 6 mm .236" to 12 mm .472" spacing	RTM7	1SNA 168 410 R0700	
Blank strip marker for blocks with 5 mm .197" and 16 mm .630" spacing	RTM9	1SNA 164 602 R0000	
Strip marker, black impression on white ground : 1 to 50 on one face, 51 to 100 on the other			
for blocks with 6 mm .236" spacing	RTM7	1SNA 103 115 R1300	
for blocks with 8 mm .315" spacing	RTM7	1SNA 103 116 R1400	
for blocks with 10 mm .394" spacing	RTM7	1SNA 103 922 R1400	

Wire markers

Card of 48 blank markers to be printed using **AMS 500** system.

These markers are inserted into **PETC** tubes and mounted on wires.

Card of 48 blank wire markers	RCCV	1SNA 235 460 R0400	
Template for wire markers RCCV	SPRCC 2	1SNA 360 011 R0200	

Selection table of marker holder tube for wiring PETC

Wire size in mm²	Allowable wire DIA. for the tube in mm	PETC tubes P/N for 8 markers (18 mm)
0,1 to 1	1,1 to 3,3	1SNA 168 737 R0200
1 to 2,5	1,5 to 4,5	1SNA 168 741 R1600
2,5 to 10	3 to 8	1SNA 168 747 R1400

Adhesive markers

Strip markers of 16 stickers to be printed using **AMS 500** system.

High performance adhesive for most surface types.

Dimensions : 8 x 17,5 mm

Strip of 16 stickers	RPA	1SNA 235 463 R2300	
Template for stickers RPA	SPRC 13	1SNA 360 023 R0600	

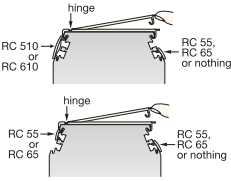
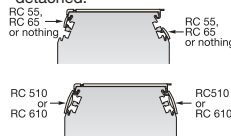
Strip markers of 7 stickers for general purposes.

High performance adhesive.

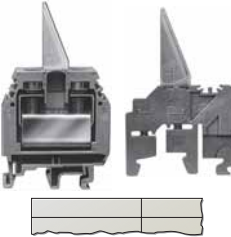
Dimensions : 35 x 17,5 mm

Strip of 7 stickers	PIB2	1SNA 235 461 R2100	
Template for stickers PIB2	SPRC 13	1SNA 360 023 R0600	

Other markers

Product	Type	Order P/N
PIVOTING MOUNTING  This pivoting marker card allows marking of groups of terminal blocks. The marker rotates to allow access to screws without removing the marker. Compatible with RC type individual marking for terminal blocks (see mounting beside). Can be installed on adjacent terminal blocks. Clips into the marking slots on blocks : MA 2,5/5 M 4/6 M 6/8 M 10/10 M 16/12 Spacing : 5 mm .197" FIXED MOUNTING No locking if opposite side is detached.  Card of 10 marking strips white □ RCP5		
		1SNA 103 888 R2300

 This pivoting marker holder slides into one of the two terminal blocks' markers slots, from 6 mm spacing, before they are mounted on rail ; the pivoting upper part permits the compression screw to be accessible. Designed to be mounted individually, they can be placed side by side from 10 mm spacing. Receives blank RPEV markers, dimensions : 29 x 6 mm 1.142" x .236"		
Pivoting marker-holder	PEV	1SNA 113 180 R1200
Card of 99 blank precut markers	RPEV	1SNA 173 178 R0700

 This flag marker-holder slides onto the upper part of terminal blocks : M 35/16 (for example) before they snap on rail, or following end sections : BADL, BADRL, BAM, BAMH after they are mounted on rail. Spacing : 6 mm .236" Receives blank RPED markers for manual writing, dimensions : 29 x 5 mm 1.142" x .197"		
Flag marker-holder	PED	1SNA 167 334 R2500
Card of 160 blank precut markers	RPED	1SNA 163 518 R2200

 Adjustable marker-holder for end stop, to be mounted on top of BADL. Markers for PEAD : blank, transparent (protection markers) or standard marker cards RC810 (3 markers max.) or RC1010 (3 markers max.) Dimensions of blank markers : 29 x 9 mm 1.142" x .354"		
Adjustable marker-holder for BADL and BAM end stop	PEAD	1SNA 399 719 R1000
Card of 40 blank markers	RCPEAD	1SNA 399 725 R0600
Card of 20 protection transparent markers	EPR2	1SNA 399 726 R0700

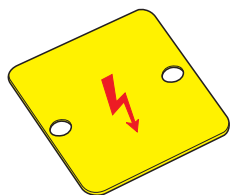
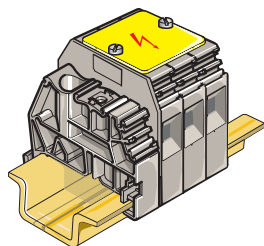
Product	Type	Order P/N
 These marker-holders for composition snap onto the slots for markers of the blocks from 5 mm .197" spacing, before the blocks are mounted on rail. They permit marking from 0 to 9999 or from 0 to 99999 with a minimum stock, because they allow 4 or 5 markers RPC to be snapped on. RPC markers look like branches of 10 identical markers. Black impression on white ground. How to use : Detach the chosen marker from its branch, snap it onto the marker-holder PEC. Dimensions : 0,5 x 2,5 mm .020 x .098"		
Marker-holder for 4 RPC markers : marking from 0 to 9999	PEC4	1SNA 114 012 R0100
Marker-holder for 5 RPC markers : marking from 0 to 99999	PEC5	1SNA 116 600 R0200
Branch of 10 blank markers	RPCV	1SNA 235 250 R1100
Branch of 10 identical digits 10 times 0 to 10 times 9 : 0	RPCC	1SNA 235 260 R1300
1	RPCC	1SNA 235 261 R0000
2	RPCC	1SNA 235 262 R0100
3	RPCC	1SNA 235 263 R0200
4	RPCC	1SNA 235 264 R0300
5	RPCC	1SNA 235 265 R0400
6	RPCC	1SNA 235 266 R0500
7	RPCC	1SNA 235 267 R0600
8	RPCC	1SNA 235 268 R1700
9	RPCC	1SNA 235 269 R1000
Branch of 10 digits 0 to 9	RPCC	1SNA 235 270 R1500
Branch of 10 identical letters 10 times A to 10 times Z : A	RPCL	1SNA 235 271 R0200
B	RPCL	1SNA 235 272 R0300
C	RPCL	1SNA 235 273 R0400
D	RPCL	1SNA 235 274 R0500
E	RPCL	1SNA 235 275 R0600
F	RPCL	1SNA 235 276 R0700
G	RPCL	1SNA 235 277 R0000
H	RPCL	1SNA 235 278 R1100
I	RPCL	1SNA 235 279 R1200
J	RPCL	1SNA 235 280 R0000
K	RPCL	1SNA 235 281 R2500
L	RPCL	1SNA 235 282 R2600
M	RPCL	1SNA 235 283 R2700
N	RPCL	1SNA 235 284 R2000
O	RPCL	1SNA 235 285 R2100
P	RPCL	1SNA 235 286 R2200
Q	RPCL	1SNA 235 287 R2300
R	RPCL	1SNA 235 288 R0400
S	RPCL	1SNA 235 289 R0500
T	RPCL	1SNA 235 290 R0200
U	RPCL	1SNA 235 291 R2700
V	RPCL	1SNA 235 292 R2000
W	RPCL	1SNA 235 293 R2100
X	RPCL	1SNA 235 294 R2200
Y	RPCL	1SNA 235 295 R2300
Z	RPCL	1SNA 235 296 R2400
Branch of 10 identical conventional symbols :	RPCS	1SNA 235 251 R0600
+	RPCS	1SNA 235 252 R0700
-	RPCS	1SNA 235 253 R0000
~	RPCS	1SNA 235 254 R0100
=	RPCS	1SNA 235 255 R0200
±	RPCS	1SNA 235 256 R0300

 Marker-holders for mounting with 2 screws on end stop BAR after it has been mounted on the PR1 rail. With or without engraving (text on request). PIE24 : for terminal block assembly marking (mounting at the end). Can also be mounted with 1 screw on end stop BADL for DIN3 rail. White engraving on black ground. Dimensions : 37 x 24 mm 1.457 x .945" PIE9 : for group marking. White engraving on black ground. Dimensions : 37 x 9 mm 1.457 x .354"		
Marker-holder for BAR or BADL	PIE24	1SNA 007 871 R2400
Marker-holder for BAR	PIE9	1SNA 167 257 R0000
Mounting screw	VST28	1SNA 167 335 R2600

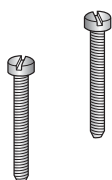
Other markers

EP... protection label

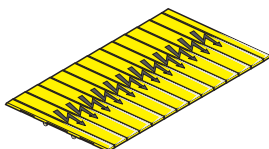
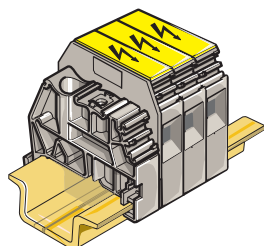
Indicates live circuits, prohibiting access to the connection screws. This accessory also protects the connections from dust and from touch. **EP...** Covers 3 or 4 blocks. The colour of the label is yellow with a red arrow. It can be fixed using 2 nylon screws **VSP...** to be ordered separately.



EP...



VSP...



EPU...

Type of blocks	Nb of blocks	Protection label		Screws for protection label	
		Type	Order part number	Type	Order part number
M 4/6	4	EP6	1SNA 163 427 R1700	VSP6	1SNA 163 433 R1500
M 6/8	3	EP6	1SNA 163 427 R1700	VSP6	1SNA 163 433 R1500
	4	EP8	1SNA 163 428 R2000	VSP6	1SNA 163 433 R1500
M 6/8.RS	3	EP6	1SNA 163 427 R1700	VSP68	1SNA 206 103 R0700
	4	EP8	1SNA 163 428 R2000	VSP68	1SNA 206 103 R0700
M 10/10	3	EP8	1SNA 163 428 R2000	VSP6	1SNA 163 433 R1500
	4	EP10	1SNA 163 429 R2100	VSP6	1SNA 163 433 R1500
M 10/10.RS	3	EP8	1SNA 163 428 R2000	VSP68	1SNA 206 103 R0700
	4	EP10	1SNA 163 429 R2100	VSP68	1SNA 206 103 R0700
M 16/12	3	EP10	1SNA 163 429 R2100	VSP12	1SNA 163 432 R1400
	4	EP12	1SNA 163 430 R2600	VSP12	1SNA 163 432 R1400
M 35/16	3	EP12	1SNA 163 430 R2600	VSP16	1SNA 173 147 R2000
	4	EP16	1SNA 163 431 R1300	VSP16	1SNA 173 147 R2000
M 70/22	3	EP223	1SNA 173 327 R2400	VSP22	1SNA 400 252 R1200
	4	EP224	1SNA 173 328 R0500	VSP22	1SNA 400 252 R1200

EPU... protection label

Indicates live circuits, prohibiting access to the connection screws. This accessory also protects the connections from dust and from touch. **EPU...** covers 1 block. The colour of the label is yellow with a black arrow, to be snapped directly on the terminal block.

Delivered in cards of 12 labels.

Description	Type	Order P/N	Packaging
Protection label for blocks type MA 2,5/5	EPU5	1SNA 107 033 R1000	
Protection label for blocks type M 4/6 - M 6/8 - M 10/10 - M 16/12 (1)	EPU6	1SNA 107 038 R2500	

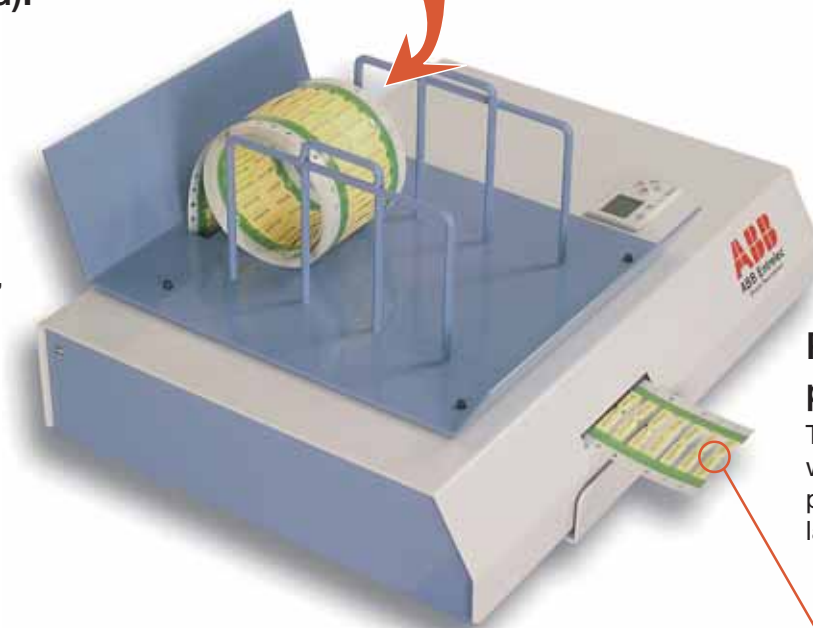
(1) Use 2 labels EPU6 for blocks spacing 12 mm.

OUCAM 100

Partial shrinking module for heat-shrinkable tubing



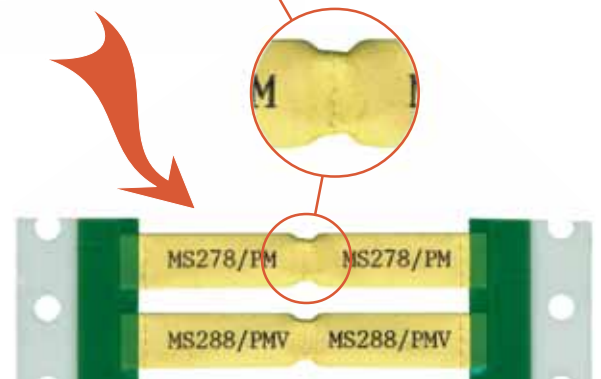
Tyco label after printing
(not shrunk).



Automatic process,
easy to use.

Principle : partial shrinking

This machine is equipped
with a heating module for
partial shrinking of Tyco
labels.



Compatibility with Tyco labels :

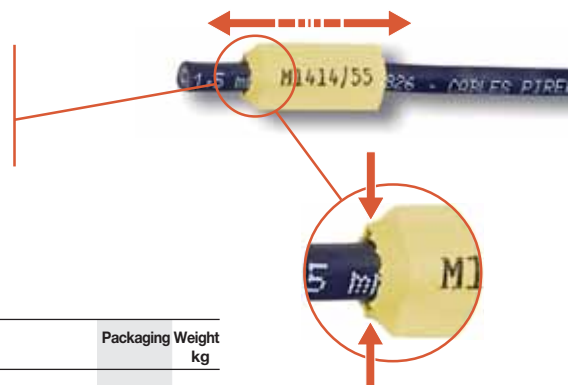
- With TMS-SCE, ZH-SCE, D-SCE, RPS families.
- For widths of 2.36 to 6.35 mm (3/32" to 1/4") before shrinking.
- Up to 2 times precut.

Specialy adapted to
terminations without ferrule.



Maintain and sliding

The marker is maintained on
the wire while remaining free
sliding.



Selection

Description	Type	Order P/N	Packaging Weight kg
Partial shrinking module	OUCAM 100	1SNA 360 200 R0100	



Terminal blocks **entrelec®**

New products

NEW

Summary

Screw clamp terminal blocks



Closed terminal blocks - With partition 548



Fuse holder terminal blocks - Double deck - With protection 549

Feed-through spring terminal blocks



Three level 550



Four level 551

Standard terminal blocks

Screw clamp

DIN 3



refer to the section "Special Applications" for part numbers and characteristics.

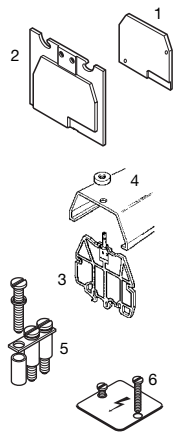
End stop	th. 12 mm	BADH	V2	1SNA 116 900 R2700
End stop	th. 9,1 mm	BAMH	V2	1SNA 114 836 R0000
End stop	th. 9,1 mm	BAMH V0	V0	1SNA 194 836 R0100
Rail	35 x 7,5 x 1	PR3.Z2		1SNA 174 300 R1700
Rail	35 x 15 x 2,3	PR4		1SNA 168 500 R1200
Rail	35 x 15 x 1,5	PR5		1SNA 168 700 R2200

Other end stops, rails and accessories : see section on accessories.

Notes

The use of some accessories may decrease the block's voltage rating. For more information, consult us.

Accessories



- 1

End section
- 2

Separator end section

grey
- 3

Separator end section

grey

for cover CPV

beige
- 4

Protective cover
- 5

Jumper bar not assembled

192 A

192 A

192 A

192 A
- Screw for BJS

Washer for BJS
- 6

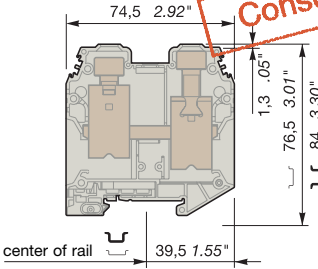
Protection label

Screw for protection label

See section on markers marking method

D 70/22...

Spacing 22 mm +0,03 (.868")



Standard 22 mm block with partition. Tighten clamp with 6 mm Allen Key. Closed block.

			CE		
Colour		Type	Part numbers		
Grey	☐	D 70/22	1SNA 400 305	R1000	
Blue	☐	D 70/22.N	1SNA 400 306	R1100	

Characteristics

Wire size		IEC	UL/CSA		
		NFC	DIN		
Screw clamp	Rigid	16-95 mm ²			
	Flexible	16-70 mm ²			

Voltage				
Rated	1000 V			
Impulse withstand	8 kV			
Pollution degree	3			

Current				
Rated	192 A			

Wire size				
Rated / Gauge	70 mm ² / B11			
Wire strip. length	Recomm. tool	Recomm. torque	Protection	
25 mm	6 mm Allen Key	6-7 Nm	IP20	
.98"	.236" Allen Key	53,4-62,3 lb.in	NEMA 1	

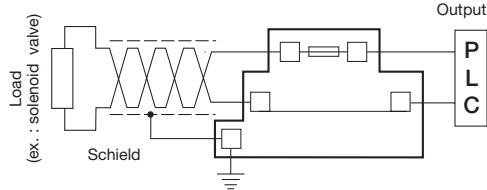
Type		Part numbers		
Closed block				
SCF22		th. 3,0 mm	1SNA 113 851	R1600
SCF22 V0		th. 3,0 mm	1SNA 193 851	R1700
SCFCV4	(1)	th. 3,0 mm	1SNA 116 797	R1300
SCFCV4 V0	(1)	th. 3,0 mm	1SNA 196 797	R1400
CPV4	(for SCFCV4...)		1SNA 176 791	R2100
BJS22 (2)		2 poles	1SNA 173 316	R2100
BJS22 (2)		3 poles	1SNA 173 317	R2200
BJS22 (2)		5 poles	1SNA 173 318	R0300
BJS22 (2)		10 poles	1SNA 173 319	R0400
VJSJ51			1SNA 173 320	R0100
RDJ51			1SNA 173 331	R2000
EP223		3 blocks	1SNA 173 327	R2400
EP224		4 blocks	1SNA 173 328	R0500
VSP22			1SNA 400 252	R1200

RC65 - RC610 RC810 RC1010
Note : (1) End sections and circuit separators snapped on rails.
(2) Use of these accessories requires the user to cut out the partition.

Fuse holder terminal blocks
Double-deck
for 5 x 20 and 5 x 25 mm fuses
Screw clamp
DIN 3



Application example



End stop	th. 12 mm	BADH	V2	1SNA 116 900 R2700
End stop	th. 9,1 mm	BAMH	V2	1SNA 114 836 R0000
End stop	th. 9,1 mm	BAMH V0	V0	1SNA 194 836 R0100
Rail	35 x 7,5 x 1	PR3.22		1SNA 174 300 R1700
Rail	35 x 15 x 2,3	PR4		1SNA 168 500 R1200
Rail	35 x 15 x 1,5	PR5		1SNA 168 700 R2200

Other end stops, rails and accessories : see section on accessories.

Notes

The use of some accessories may decrease the block's voltage rating. For more information, consult us.

* Blocks with LED indicator are labeled "+" on the outside of the lever. The indicator can be reversed in the field if required.



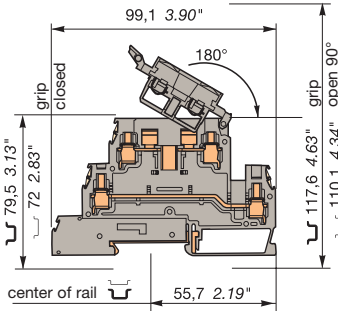
Accessories

1	End section	grey V0
2	Test socket	
3	Test plug	
4	Assembled jumper bar (without IP 20 protection)	
5	Connector plate	
6	Comb-type jumper bar	
7	IDC jumper	
8	Assembly rod	
9	Assembly ring	
10	Fuse 5 x 20	250 V
	Fuse 5 x 25	250 V
	Fast acting HPC 1500 A	
11	Disconnect link bar	

R See section on markers marking method

D 4/8.D2.P.SF

Spacing 8 mm (.315")



Standard block.

Colour	Type	Part numbers
Grey	☐ D 4/8.D2.P.SF	1SNA 400 270 R2000
Grey Neon 110-230 V (5)	☐ D 4/8.D2.P.SFL	1SNA 400 271 R1500
Grey LED 24 V (6)	☐ D 4/8.D2.P.SFD	1SNA 400 272 R1600

Characteristics

Wire size		IEC	DIN	UL/CSA
		NFC		pending
Comp.clamp	Rigid	0,5-6 mm²		20-10 AWG
feed-through	Flexible	0,5-4 mm²		20-12 AWG
Comp.clamp	Rigid	0,2-4 mm²		24-12 AWG
ground	Flexible	0,22-4 mm²		24-12 AWG

Voltage

Rated	300 V (7)	300 V (1)
Impulse withstand	6 kV	
Pollution degree	3	

Current

Rated / C.C	6,3 A/480 A/1s	6,3 A/396 A/1s
-------------	----------------	----------------

Wire size

Rated / Gauge		4 mm² / A4	12 AWG
Wire stripping length	Recomm. screwdriver	Recomm. torque	Protection
9,5 mm .37"	4 mm .16"	0,5-0,8 Nm 4.4-7.1 lb.in	IP 20 NEMA 1

Colour	Type	Part numbers
--------	------	--------------

Characteristics

Wire size		IEC	DIN	UL/CSA
		NFC		
Comp.clamp	Rigid			
feed-through	Flexible			
Comp.clamp	Rigid			
ground	Flexible			

Voltage

Rated		
Impulse withstand		
Pollution degree		

Current

Rated / C.C		
-------------	--	--

Wire size

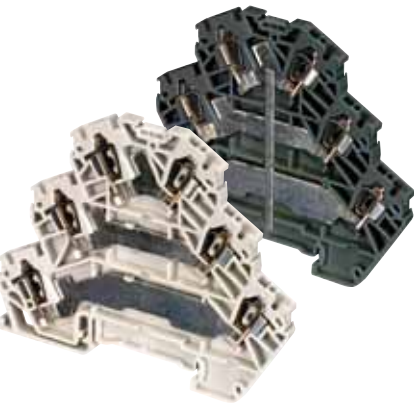
Rated / Gauge			
Wire stripping length	Recomm. screwdriver	Recomm. torque	Protection

Note : (1) Only for lower deck. (2) Only for upper connection. Use of these accessories requires the user to cut out the partition. (3) For block equipped with test socket AL2. (4) For block equipped with test socket AL4. (5) Leakage current with neon lamp : < 0,5 mA (110 VAC), < 0,7 mA (230 VAC). (6) Leakage current with LED 24 VDC < 4,5 mA. (7) Insulation voltage of terminal block - operating voltage : according to fuse.

Terminal blocks
spring clamp

Three level

DIN 3



End stop		th. 9 mm	BADL	V0	1SNA 399 903 R0200
End stop		th. 10 mm	BAM2 V0	V0	1SNA 399 967 R0100
End stop		th. 12 mm	BADH	V2	1SNA 116 900 R2700
End stop		th. 9,1 mm	BAMH	V2	1SNA 114 836 R0000
End stop		th. 9,1 mm	BAMH V0	V0	1SNA 194 836 R0100
Rail		35 x 7,5 x 1	PR3.Z2		1SNA 174 300 R1700
Rail		35 x 15 x 2,3	PR4		1SNA 168 500 R1200
Rail		35 x 15 x 1,5	PR5		1SNA 168 700 R2200

Other end stops, rails and accessories : see section on accessories.

Notes

UL 94 V0 material.
One wire per spring.

Accessories

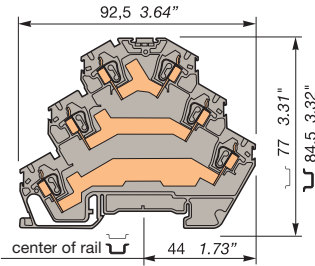
1		1 End section	grey
2		2 Test plug	black
3		3 Jumper bar	orange
		IP 20 - 24 A	



R See section on markers
marking method

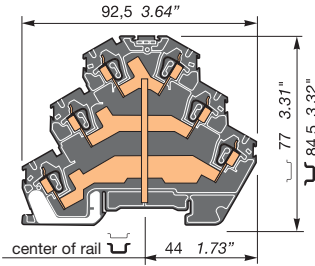
D 2,5/5.T3.L

Spacing 5 mm +0,05 .198"



D 2,5/5.T1.L

Spacing 5 mm +0,05 .198"



Colour				Colour			
Type				Type			
Part number				Part number			
3 circuits: "feed-through"				1 circuit: "feed-through" with 6 springs interconnected			
Grey		D 2,5/5.T3.L	1SNA 290 456 R0000	Black		D 2,5/5.T1.L	1SNA 290 457 R0100
Characteristics				Characteristics			
Wire size		IEC		Wire size		IEC	
		NFC	DIN			NFC	DIN
Rigid		0,14-4 mm²		Rigid		0,14-4 mm²	
Flexible		0,14-2,5 mm²		Flexible		0,14-2,5 mm²	
Insulating cover		2,5 mm²		Insulating cover		2,5 mm²	
Ground bar				Ground bar			
Voltage				Voltage			
Rated		500 V		Rated		500 V	
Impulse withstand		6 kV		Impulse withstand		6 kV	
Pollution degree		3		Pollution degree		3	
Current				Current			
Rated		20 A		Rated		24 A	
Wire size				Wire size			
Rated / Gauge		2,5 mm² / A2		Rated / Gauge		2,5 mm² / A2	
Wire strip. length	Recomm. screwdriver	Weight	Protection	Wire strip. length	Recomm. screwdriver	Weight	Protection
9,5 mm	3,5 mm		IP 20	9,5 mm	3,5 mm		IP 20
.37"	.14"		NEMA 1	.37"	.14"		NEMA 1
Type				Type			
Part numbers				Part numbers			
FED5.T3.L	V0	th. 2,5 mm	1SNA 291 817 R1700	FED5.T3.L	V0	th. 2,5 mm	1SNA 291 817 R1700
FC2.MC (1)	V2	DIA 2,0 mm	1SNA 107 239 R0300	FC2.MC (1)	V2	DIA 2,0 mm	1SNA 107 239 R0300
BJDL5.2	V0	2 poles	1SNA 291 102 R2300	BJDL5.2	V0	2 poles	1SNA 291 102 R2300
BJDL5.3	V0	3 poles	1SNA 291 103 R2400	BJDL5.3	V0	3 poles	1SNA 291 103 R2400
BJDL5.4	V0	4 poles	1SNA 291 104 R2500	BJDL5.4	V0	4 poles	1SNA 291 104 R2500
BJDL5.5	V0	5 poles	1SNA 291 105 R2600	BJDL5.5	V0	5 poles	1SNA 291 105 R2600
BJDL5.6	V0	6 poles	1SNA 291 106 R2700	BJDL5.6	V0	6 poles	1SNA 291 106 R2700
BJDL5.7	V0	7 poles	1SNA 291 107 R2000	BJDL5.7	V0	7 poles	1SNA 291 107 R2000
BJDL5.8	V0	8 poles	1SNA 291 108 R0100	BJDL5.8	V0	8 poles	1SNA 291 108 R0100
BJDL5.9	V0	9 poles	1SNA 291 109 R0200	BJDL5.9	V0	9 poles	1SNA 291 109 R0200
BJDL5.10	V0	10 poles	1SNA 291 110 R2600	BJDL5.10	V0	10 poles	1SNA 291 110 R2600

Terminal blocks
spring clamp

Four level
DIN 3



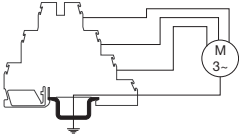
End stop		th. 9 mm	BADL	V0	1SNA 399 903 R0200
End stop		th. 10 mm	BAM2 V0	V0	1SNA 399 967 R0100
End stop		th. 12 mm	BADH	V2	1SNA 116 900 R2700
End stop		th. 9,1 mm	BAMH	V2	1SNA 114 836 R0000
End stop		th. 9,1 mm	BAMH V0	V0	1SNA 194 836 R0100
Rail		35 x 7,5 x 1	PR3.22		1SNA 174 300 R1700
Rail		35 x 15 x 2,3	PR4		1SNA 168 500 R1200
Rail		35 x 15 x 1,5	PR5		1SNA 168 700 R2200

Other end stops, rails and accessories : see section on accessories.

Notes

UL 94 V0 material.
One wire per spring.

D 2,5/5.T3.P.L applications
- three-phase load compact
wiring (motor...)
- sensors wiring



Accessories

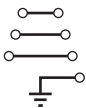
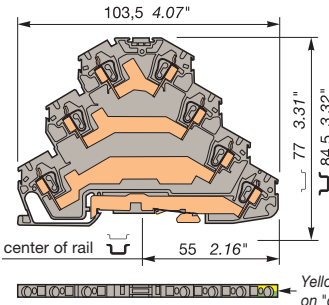
1		1 End section	grey
2		2 Test plug	black
3		3 Jumper bar	orange
		IP 20 - 24 A	



R See section on markers
marking method

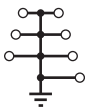
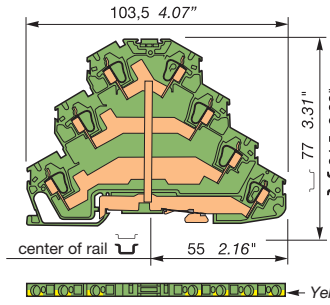
D 2,5/5.T3.P.L

Spacing 5 mm +0,05 .198"



D 2,5/5.T1.P.L

Spacing 5 mm +0,05 .198"



Colour	Type	Part number
3 circuits: "feed-through" + 1 circuit "ground" (contact on rail) Grey	D 2,5/5.T3.P.L	1SNA 290 458 R1200

Colour	Type	Part number
1 circuit: "ground" with 7 springs connections interconnected Green	D 2,5/5.T1.P.L	1SNA 290 459 R1300

Characteristics

Wire size	IEC		UL/CSA
	NFC	DIN	
Rigid	0,14-4 mm ²		
Flexible	0,14-2,5 mm ²		
Isolating cover	2,5 mm ²		

Voltage		
Rated	500 V	
Impulse withstand	6 kV	
Pollution degree	3	

Current			
Rated	Short circuit	20 A	300A/1s

Wire size			
Rated / Gauge		2,5 mm ² / A2	
Wire strip. length	Recomm. screwdriver	Weight	Protection
9,5 mm	3,5 mm		IP 20
.37"	.14"		NEMA 1

Characteristics

Wire size	IEC		UL/CSA
	NFC	DIN	
Rigid	0,14-4 mm ²		
Flexible	0,14-2,5 mm ²		
Isolating cover	2,5 mm ²		

Voltage		
Rated	500 V	
Impulse withstand	6 kV	
Pollution degree	3	

Current			
Rated	Short circuit		300A/1s

Wire size			
Rated / Gauge		2,5 mm ² / A2	
Wire strip. length	Recomm. screwdriver	Weight	Protection
9,5 mm	3,5 mm		IP 20
.37"	.14"		NEMA 1

Type	Part numbers		
FED5.T3.P.L V0	th. 2,5 mm	1SNA 291 818 R2000	
FC2.MC (1) V2	DIA 2,0 mm	1SNA 107 239 R0300	
BJDL5.2 V0	2 poles	1SNA 291 102 R2300	
BJDL5.3 V0	3 poles	1SNA 291 103 R2400	
BJDL5.4 V0	4 poles	1SNA 291 104 R2500	
BJDL5.5 V0	5 poles	1SNA 291 105 R2600	
BJDL5.6 V0	6 poles	1SNA 291 106 R2700	
BJDL5.7 V0	7 poles	1SNA 291 107 R2000	
BJDL5.8 V0	8 poles	1SNA 291 108 R0100	
BJDL5.9 V0	9 poles	1SNA 291 109 R0200	
BJDL5.10 V0	10 poles	1SNA 291 110 R2600	

Type	Part numbers		
FED5.T3.P.LV0	th. 2,5 mm	1SNA 291 818 R2000	
FC2.MC (1) V2	DIA 2,0 mm	1SNA 107 239 R0300	
BJDL5.2 V0	2 poles	1SNA 291 102 R2300	
BJDL5.3 V0	3 poles	1SNA 291 103 R2400	
BJDL5.4 V0	4 poles	1SNA 291 104 R2500	
BJDL5.5 V0	5 poles	1SNA 291 105 R2600	
BJDL5.6 V0	6 poles	1SNA 291 106 R2700	
BJDL5.7 V0	7 poles	1SNA 291 107 R2000	
BJDL5.8 V0	8 poles	1SNA 291 108 R0100	
BJDL5.9 V0	9 poles	1SNA 291 109 R0200	
BJDL5.10 V0	10 poles	1SNA 291 110 R2600	

On top : RC510 or RPC
On sides : RC55

On top : RC510 or RPC
On sides : RC55

(1) The use of the test plug decreases the block's voltage rating: U = 200 V.



Terminal blocks entrelec®

Index

Summary

Numerical index	554
Alphabetical index	568

Numerical index

Part numbers	Types	Pages	Part numbers	Types	Pages	Part numbers	Types	Pages
1SNA007025R1700	M4/6.CAI/U-250	126	1SNA105013R1200	MS4/6	20	1SNA113075R1700	SCF6G	500
1SNA007026R1000	M4/6.CAI/U-500	126	1SNA105014R1300	MS6/8	20	1SNA113086R0300	DF6	339
1SNA007865R2600	FC2	511	1SNA105018R2700	CFP	340	1SNA113101R1700	SCF16	500
1SNA007871R2400	PIE24	543	1SNA105019R2000	CFP	340	1SNA113102R1000	SCF12	500
1SNA008096R2000	FUPLV	81	1SNA105028R2100	DCB	511	1SNA113108R2600	SIC	340
1SNA008097R2100	FUPLV	81	1SNA105031R1400	M4/6	18	1SNA113110R1300	VRG	340
1SNA008098R0200	FUPLV	81	1SNA105032R1500	M4/6	18	1SNA113112R0100	IN10	340
1SNA008288R1500	FU520	81	1SNA105044R2100	M4/6.D2	38	1SNA113114R0300	IN16	340
1SNA008289R1600	FU520	81	1SNA105045R2200	M4/6.D2	38	1SNA113115R0400	IN20	340
1SNA008290R1300	FU520	81	1SNA105046R2300	M4/6.D2	38	1SNA113116R0500	IN24	340
1SNA008291R0000	FU520	81	1SNA105047R2400	M4/6.D2	38	1SNA113135R0000	ACD13-6	387
1SNA008292R0100	FU520	81	1SNA105048R0500	M4/6.D2	38	1SNA113137R0200	FEMT1	87
1SNA008370R2200	BDA	340	1SNA105049R0600	M4/6.D2	38	1SNA113180R1200	PEV	543
1SNA008520R0100	EM90	495	1SNA105051R2000	M4/6	18	1SNA113240R0500	BNS6	81
1SNA008521R2600	EM45	495	1SNA105052R2100	MA2.5/5	16	1SNA113292R1600	FETR61	490
1SNA050000R1100	50PLTVV	132	1SNA105053R2200	M4/6.SNB	73	1SNA113307R2500	SI	490
1SNA094302R2100	CPFT2/2	323	1SNA105054R2300	M4/6.SNBT	73	1SNA113373R2600	FEM8	73
1SNA094303R2200	CPFT2/3	323	1SNA105055R2400	M6/8.SNB	73	1SNA113482R0500	SCM6D	500
1SNA094304R2300	CPFT2/4	323	1SNA105075R2000	MA2.5/5	16	1SNA113542R1000	PC5	512
1SNA094305R2400	CPFT2/5	323	1SNA105077R2200	MA2.5/5	16	1SNA113544R1200	PC5	512
1SNA094306R2500	CPFT2/6	323	1SNA105102R2100	61 NLTVV	132	1SNA113546R1400	PC6	512
1SNA094307R2600	CPFT2/7	323	1SNA105116R1600	M4/6	18	1SNA113548R2600	PC6	512
1SNA094308R0700	CPFT2/8	323	1SNA105118R2000	M6/8	24	1SNA113550R2400	EIP	512
1SNA094309R0000	CPFT2/9	323	1SNA105120R2600	M10/10	26	1SNA113563R1500	FERT62	491
1SNA094310R2400	CPFT2/10	323	1SNA105124R1600	M35/16	30	1SNA113629R2700	FEMT2	93
1SNA094311R1100	CPFT2/11	323	1SNA105128R2200	M6/8.1	25	1SNA113689R2400	ECP26	304
1SNA094312R1200	CPFT2/12	323	1SNA105129R2300	M16/12	28	1SNA113690R2100	ECP31	304
1SNA094313R1300	CPFT2/13	323	1SNA105133R1700	BNF52	83	1SNA113691R1600	ECP35	305
1SNA094314R1400	CPFT2/14	323	1SNA105135R1100	M4/8.SF2	101	1SNA113692R1700	ECP42	305
1SNA094315R1500	CPFT2/15	323	1SNA105136R1200	M4/8.SN2	102	1SNA113762R2400	PEP	309
1SNA094352R2200	CPFT2/R-2	323	1SNA105143R2100	M4/6.SNBT.4A	74	1SNA113794R1500	BNS8	81
1SNA094353R2300	CPFT2/R-3	323	1SNA105208R1300	M4/6.1	19	1SNA113795R1600	BNF5	81
1SNA094354R2400	CPFT2/R-4	323	1SNA105209R1400	M4/6	18	1SNA113851R1600	SCF22	500
1SNA094355R2500	CPFT2/R-5	323	1SNA105265R0300	MS4/6	20	1SNA113885R0100	FEMS6	20
1SNA094356R2600	CPFT2/R-6	323	1SNA105486R1200	MA2.5/5	16	1SNA114012R0100	PEC4	543
1SNA094357R2700	CPFT2/R-7	323	1SNA105593R1500	BAMB T1	132	1SNA114023R0400	FEM12F	374
1SNA094358R0000	CPFT2/R-8	323	1SNA107005R2500	FEM6	16	1SNA114117R0700	SCFD	500
1SNA094359R0100	CPFT2/R-9	323	1SNA107033R1000	EPU5	544	1SNA114144R1200	FEMG	358
1SNA094360R0600	CPFT2/R-10	323	1SNA107038R2500	EPU6	544	1SNA114195R0600	FEMS8	20
1SNA094361R2300	CPFT2/R-11	323	1SNA107239R0300	FC2.EI.PJP	511	1SNA114202R2500	SCF61	500
1SNA094362R2400	CPFT2/R-12	323	1SNA107250R1200	M4/6.SNB	73	1SNA114205R2000	AD 2.5	512
1SNA094363R2500	CPFT2/R-13	323	1SNA110106R2500	DR1.5/4	129	1SNA114328R2200	FEMT3	91
1SNA094364R2600	CPFT2/R-14	323	1SNA110107R2600	DR1.5/4.1	129	1SNA114329R2300	BNT2	91
1SNA094365R2700	CPFT2/R-15	323	1SNA110251R0500	DR4/6	131	1SNA114348R0600	BNSV6	81
1SNA103020R2300	SCM6	21	1SNA110264R0200	D4/6.LNTP1	57	1SNA114349R0700	BNSV8	81
1SNA103061R2000	FEM16	65	1SNA110269R1700	D4/6.LNTP3	57	1SNA114353R2300	CPCI	341
1SNA103062R2100	FEM6	16	1SNA110276R0600	T2.5/6.2G1	490	1SNA114354R2400	CPCI	341
1SNA103065R2400	FEM12	28	1SNA110284R2700	T4/6.G1T	489	1SNA114356R2600	CPCI	341
1SNA103115R1300	RTM7	542	1SNA110293R2000	T2.5/6.C	490	1SNA114358R0000	CPCI	341
1SNA103116R1400	RTM7	542	1SNA110313R2300	T1.5/6.3G.G	491	1SNA114359R0100	CPCI	341
1SNA103125R1500	FEM6	16	1SNA110327R2100	D4/6.LNTP2	58	1SNA114361R2300	CPCI	341
1SNA103126R1600	FEM6	16	1SNA110328R0200	D4/6.LNTP4	59	1SNA114375R2100	CPCI	341
1SNA103189R2600	SCD	500	1SNA110331R2500	D4/6.LNTP6	59	1SNA114377R2300	CPCI	341
1SNA103230R0200	FEM8	73	1SNA110332R2600	D4/6.LNTP7	59	1SNA114380R2300	CPCI	341
1SNA103233R2100	SCM6	500	1SNA110333R2700	D4/6.LNTP8	58	1SNA114381R1000	CPCI	341
1SNA103265R0100	SIC	340	1SNA110345R0300	T4/6.G1	488	1SNA114383R1200	CPCI	341
1SNA103273R0100	BNS6DD1	86	1SNA110368R1200	DR4/8.SF	134	1SNA114385R1400	CPCI	341
1SNA103275R0300	BNS6DG1	86	1SNA110403R2700	T4/6.G	488	1SNA114390R2500	CPCI	341
1SNA103292R2500	FEMS6	20	1SNA110415R1200	D4/6.A.NTLP	54	1SNA114401R1500	CPCI	341
1SNA103300R1100	FEMS6	64	1SNA110417R1400	D4/6.A.NLP	54	1SNA114404R1000	CPCI	341
1SNA103301R0600	FEMS8	64	1SNA110418R2500	D4/6.A.LLP	55	1SNA114427R0600	CPCI	341
1SNA103302R0700	FEMS8	20	1SNA110419R2600	D4/6.A.LL	55	1SNA114429R1000	FEM62D	362
1SNA103312R2000	FEM6	16	1SNA110434R1500	DR4/6.G	136	1SNA114430R1500	CPCP	341
1SNA103588R2600	SCFT1	500	1SNA110435R1600	DR4/6.GG	137	1SNA114431R0200	CPCP	341
1SNA103612R2500	FEM62	73	1SNA110439R2200	D4/6.NTLP	52	1SNA114432R0300	CPCP	341
1SNA103619R0400	SCFEX1	16	1SNA110440R0700	D4/6.NLP	52	1SNA114434R0500	FEMR10	118
1SNA103620R0100	SCFEX3	16	1SNA110441R2400	M4/6.LLP	53	1SNA114522R0500	SCFT2	500
1SNA103672R0100	SCF9	500	1SNA110442R2500	D4/6.LL	53	1SNA114547R1600	DM 6	340
1SNA103775R0000	RC65	538	1SNA110443R2600	D4/6.L	53	1SNA114712R1300	SPBO	387
1SNA103776R0100	RC65	538	1SNA110447R2200	D4/6.NL	53	1SNA114776R2300	FEM61	16
1SNA103819R2500	CAC3	503	1SNA110449R0400	D4/6.L	53	1SNA114777R2400	FEM6C	16
1SNA103862R2000	FEM3A	21	1SNA110491R1700	DR4/6.1	131	1SNA114778R0500	FEMT4	93
1SNA103863R2100	FEM4A	22	1SNA111028R1600	131ETTMT4TM4	378	1SNA114825R0500	SCFM6	500
1SNA103881R1400	FEM22	31	1SNA111033R0300	MB10/12.SF	106	1SNA114835R0700	FETR6	488
1SNA103888R2300	RCP5	543	1SNA111034R0400	MB10/12.SFL	106	1SNA114836R0000	BAMH	497
1SNA103890R2100	RC510	526	1SNA111035R0500	MB10/12.SF1	106	1SNA114994R0700	FEM62	73
1SNA103909R0000	LEN NEON	107	1SNA111037R0700	MB10/12.SFD	106	1SNA115028R1200	CF 4/5	344
1SNA103922R1400	RTM7	542	1SNA112065R1400	T2.5/5.G	488	1SNA115029R1300	CF 4/5	344
1SNA103923R1500	FEM8S	101	1SNA112086R0200	DR1.5/5.1	130	1SNA115050R2400	CF 4/10	344
1SNA103975R2100	FEDR63	131	1SNA112097R0500	DR2.5/5.S	133	1SNA115051R1100	CF 4/10	344
1SNA105001R2700	M4/6	18	1SNA112098R1600	DR2.5/5.S1	133	1SNA115074R1000	CF	340
1SNA105002R2000	M4/6	18	1SNA112100R2100	DR2.5/5.SH1	139	1SNA115075R1100	CF	340
1SNA105004R2200	M6/8	24	1SNA112102R1700	DR1.5/5.SHH1	139	1SNA115076R1200	CF	340
1SNA105007R2500	CFP	340	1SNA112108R2500	DR1.5/5.H	137	1SNA115077R1300	CF	340
1SNA105008R0600	CFP	340	1SNA112235R1300	DR1.5/5.M	138	1SNA115079R2500	CF	340
1SNA105009R0700	CFP	340	1SNA113003R1000	SMC6	500	1SNA115080R1300	CF	340
1SNA105010R2300	CFP	340	1SNA113027R0700	FEM6G	357	1SNA115102R1200	61NLTVV	132
1SNA105011R1000	BNT3	91	1SNA113065R1500	FEM22	31	1SNA115116R0700	M4/6	18
1SNA105012R1100	BNT1	91	1SNA113067R1700	FEM9	374	1SNA115118R1100	M6/8	24

Numerical index

Part numbers	Types	Pages	Part numbers	Types	Pages	Part numbers	Types	Pages
1SNA115120R1700	M10/10	26	1SNA115316R1700	M4/8.5.STI.Au	91	1SNA115561R1500	M4/6.D2.SNBT	75
1SNA115124R0700	M35/16	30	1SNA115320R2700	M10/10.RS	118	1SNA115571R1700	M6/8.RTS	25
1SNA115126R0100	M4/6.D2.1	38	1SNA115322R1500	M4/6.D2.2	39	1SNA115572R1000	M10/10.RTS	27
1SNA115127R0200	M4/7.D2.1	40	1SNA115326R1100	M4/6.DE2	124	1SNA115573R1100	CEV 6.10	509
1SNA115129R1400	M16/12	28	1SNA115327R1200	M4/6.DE2.D	122	1SNA115574R1200	CEV 8.10	509
1SNA115139R1600	M35/26.AF	307	1SNA115328R2300	MB10/10.L2	389	1SNA115591R0400	M4/6.DE1.D1	122
1SNA115140R2300	M35/26.FF	305	1SNA115329R2400	MB10/10.L3	389	1SNA115594R0700	M4/6.ST.Sn.M	373
1SNA115141R1000	M35/26.F	304	1SNA115330R2100	MB10/10.L4	389	1SNA115601R2600	M4/6.3G	358
1SNA115142R1100	M70/31.AF	307	1SNA115331R1600	MB10/10.L5	389	1SNA115604R2100	M4/8.D2.SF	104
1SNA115143R1200	M70/31.FF	306	1SNA115332R1700	MB10/10.L6	389	1SNA115608R0500	M4/8.D2.SB	85
1SNA115144R1300	M70/31.F	304	1SNA115333R1000	MB10/10.L8	389	1SNA115617R1500	M4/6.D2.4	39
1SNA115145R1400	M120/35.AF	308	1SNA115334R1100	MB10/10.L10	389	1SNA115626R1600	M6/13.FF	375
1SNA115146R1500	M120/35.FF	306	1SNA115335R1200	MB70/10.L2	389	1SNA115627R1700	M6/13.FF.1	375
1SNA115147R1600	M120/35.F	305	1SNA115336R1300	MB70/10.L4	389	1SNA115628R2000	M6/13.FF.2	376
1SNA115148R2700	M300/42.AF	308	1SNA115337R1400	MB70/10.L6	389	1SNA115642R2600	D2.5/6.DPAL.1	51
1SNA115149R2000	M300/42.FF	307	1SNA115338R2500	MB70/10.L8	389	1SNA115643R2700	D2.5/6.DPA.1	51
1SNA115150R2500	M300/42.F	305	1SNA115342R2100	MB2x70/10.L8	389	1SNA115644R2000	D2.5/6.DPL1	50
1SNA115166R1100	M4/6.D1	39	1SNA115359R0200	M6/8.STA	93	1SNA115645R2100	D2.5/6.DP1	50
1SNA115167R1200	M4/7.D1	40	1SNA115362R2500	M4/6.2G.4	361	1SNA115646R2200	M4/8.D2.SFL	104
1SNA115168R2300	M4/6.DD	122	1SNA115363R2600	M2.5/6.2G.2G.4	365	1SNA115647R2300	M4/8.D2.SFD	104
1SNA115176R1300	M4/6.H	348	1SNA115369R0400	M4/6.H.C	348	1SNA115648R0400	M4/8.D2.SFD1	104
1SNA115177R1400	M4/6.DE1	123	1SNA115371R2600	M4/6.DE1.D	122	1SNA115649R0500	M4/8.D2.SFDJ	105
1SNA115178R2500	M4/6.DL	124	1SNA115375R2200	M10/16.SF1	113	1SNA115650R0200	M4/8.D2.SFDJ	105
1SNA115179R2600	M4/6.DL1	124	1SNA115376R2300	M10/16.SN1	113	1SNA115651R2700	M4/8.D2.SFDJ1	105
1SNA115180R1400	M4/6.DL2	121	1SNA115377R2400	M10/16.SF	112	1SNA115652R2000	CEV 10.10	509
1SNA115181R0100	M4/6.DL3	121	1SNA115378R0500	M10/16.SFL	112	1SNA115653R2100	M4/8.SFD2	102
1SNA115182R0200	M4/6.DN	121	1SNA115379R0600	M10/16.SN	112	1SNA115657R2500	M4/8.SF	101
1SNA115183R0300	M4/6.DN1	121	1SNA115380R2400	M4/6.M	366	1SNA115659R0700	M4/8.SN	103
1SNA115184R0400	M4/6.DD1	122	1SNA115392R1400	M4/6.DL4	121	1SNA115660R0400	M4/8.SN1	102
1SNA115185R0500	M4/6.DE	123	1SNA115406R1300	MB4/6.L2	388	1SNA115661R2100	M4/8.SFL	102
1SNA115189R1100	M4/6.2G	360	1SNA115407R1400	MB4/6.L3	388	1SNA115662R2200	M4/8.SFT	101
1SNA115190R1600	M4/6.G	357	1SNA115408R2500	MB4/6.L4	388	1SNA115663R2300	M4/8.SFD	102
1SNA115191R0300	M2.5/6.2G.2G	364	1SNA115409R2600	MB4/6.L5	388	1SNA115664R2400	M4/8.SFD1	102
1SNA115192R0400	M4/6.4	19	1SNA115410R1200	MB4/6.L6	388	1SNA115665R2500	M4/8.SFDT	102
1SNA115201R2500	M6/9.EE	374	1SNA115411R0700	MB4/6.L8	388	1SNA115666R2600	M4/8.SFDT1	102
1SNA115204R2000	M4/6.D1.1	39	1SNA115412R0000	MB4/6.L10	388	1SNA115667R2700	M4/8.SFLT	102
1SNA115206R2200	MTC6	127	1SNA115413R0100	MB6/8.L2	388	1SNA115668R0000	M4/8.SNT	103
1SNA115208R0400	M4/6.C	19	1SNA115414R0200	MB6/8.L3	388	1SNA115672R2400	M6/8.2A.G	24
1SNA115209R0500	M6/8.C	25	1SNA115415R0300	MB6/8.L4	388	1SNA115678R0200	M6/8.STP.RS	119
1SNA115210R2100	M16/12.C	29	1SNA115416R0400	MB6/8.L5	388	1SNA115679R0300	M16/12.2A.G	29
1SNA115213R1000	M4/6.S	86	1SNA115417R0500	MB6/8.L6	388	1SNA115685R1200	M6/8.RS	117
1SNA115216R1300	M70/22	31	1SNA115418R1600	MB6/8.L8	388	1SNA115688R2500	M6/8.SNB	73
1SNA115217R1400	M4/6.2	19	1SNA115419R1700	MB6/8.L10	388	1SNA115692R1100	M4/8.D2.SFJ	105
1SNA115218R2500	M6/8.2	25	1SNA115435R0700	M4/6.SB	82	1SNA115693R1200	M4/8.SFR	125
1SNA115219R2600	M6/8.4	25	1SNA115436R0000	M6/8.SB	83	1SNA115699R2000	MA2.5/5.SNB	72
1SNA115224R1300	M4/6.T	19	1SNA115439R1300	M4/6.SNBT3	79	1SNA115700R0500	MA2.5/5.SNBT	72
1SNA115228R2700	M10/10.C	27	1SNA115455R1300	M6/8.M4	367	1SNA115701R2200	MA2.5/5.SNBT	72
1SNA115229R2000	M4/6.SNTS	119	1SNA115468R2000	M4/6.3A	21	1SNA115702R2300	M4/6.D2.SB	83
1SNA115232R1000	M1.5/6.HH	350	1SNA115474R1600	M10/10.4	27	1SNA115719R2300	M 35/16.2A.2G	30
1SNA115234R1500	M6/8.S	86	1SNA115479R2300	M4/6.4A	22	1SNA115770R0200	MA2.5/5.SFA-CPE	317
1SNA115236R1700	M6/8.ST	93	1SNA115482R0700	M4/6.4A.1	22	1SNA115771R2700	MA2.5/5.SFAT-CPE	317
1SNA115237R1000	M6/8.ST1	93	1SNA115483R0000	M4/6.3A.1	21	1SNA115779R0700	MA2.5/5.SFA-CPE-L24BD	318
1SNA115238R2100	M6/8.ST2	94	1SNA115485R0200	MA2.5/5.1	17	1SNA115787R1000	MA2.5/5-2CPE.1-AB-Pb	315
1SNA115239R2200	M6/8.ST3	94	1SNA115486R0300	MA2.5/5	16	1SNA115791R1400	MA2.5/5.D2-2CPE.1	313
1SNA115242R2500	M6/8.ST6	94	1SNA115490R1300	MA2.5/5.D2	36	1SNA115831R0400	D6/8.ST1.RS	120
1SNA115243R2600	M6/8.ST7	94	1SNA115491R0000	MA2.5/5.D2.1	36	1SNA115914R0700	D6/8.ST.RS	120
1SNA115244R2700	M2.5/6.2G.MG	369	1SNA115492R0100	MA2.5/5.2	17	1SNA115924R0100	M10/10.ST1	97
1SNA115252R2700	M4/M.2	366	1SNA115493R0200	M4/6.SNB.H	352	1SNA115928R1500	D6/10.SNBTB1	98
1SNA115253R2000	M6/8.3	25	1SNA115496R0500	M4/6.SNBT.A	79	1SNA115929R1600	D6/10.SNBTB2	98
1SNA115259R0600	M4/6.1	19	1SNA115497R0600	M6/8.D2.1	41	1SNA115930R1300	M4/6.RS	117
1SNA115260R0300	M6/8.1	25	1SNA115498R1700	M6/8.D1	42	1SNA115935R0400	M4/8.SFD3	102
1SNA115261R2000	M10/10.1	27	1SNA115499R1000	M6/8.STP2	88	1SNA115936R0300	M 4/8.D2.SFD3	104
1SNA115262R2100	M6/12.FF.1.VO	374	1SNA115500R2500	M6/8.STP3	89	1SNA115957R1200	1SNA125530R1400	312
1SNA115263R2200	M6/12.FF.VO	374	1SNA115501R1200	M6/8.D2	41	1SNA115958R2300	MA2.5/5-CPE.1	312
1SNA115265R2400	MS4/6	20	1SNA115506R1700	MA2.5/5.SB	82	1SNA115961R1600	MA2.5/5.D2-2CPE	313
1SNA115266R2500	M4/6.2G.1	361	1SNA115510R1600	DR1.5/5	130	1SNA115962R1700	MA2.5/5.D-2CPE	313
1SNA115267R2600	M2.5/6.2G.2G.1	365	1SNA115511R0300	M6/12.FF	374	1SNA115963R1000	MA2.5/5.D2-2CPE.1	313
1SNA115268R0700	M4/6.3	19	1SNA115512R0400	M4/6.SNBT.H	352	1SNA115964R1100	MA2.5/5-2CPE	314
1SNA115269R0000	M4/6.D2.3	39	1SNA115513R0500	M4/6.SNBT.M	371	1SNA115965R1200	MA2.5/5-2CPE.1	314
1SNA115271R2200	M4/6.D2	38	1SNA115514R0600	M4/6.SNBT.M1	372	1SNA115966R1300	MA2.5/5.SNB-CPE	316
1SNA115277R2000	M6/8.STP	89	1SNA115515R0700	M1.5/6.SNBT.HH	354	1SNA115967R1400	MA2.5/5.SNBT-CPE	316
1SNA115278R0100	MS6/8	20	1SNA115516R0000	M4/6.SBT.H	353	1SNA115971R1000	M6/8.ST1.V2.IP20	95
1SNA115279R0200	M4/6.3G	358	1SNA115522R0600	M4/6.DLV	124	1SNA115986R0000	M4/6.SNB	73
1SNA115280R2000	M2.5/6.4G.1	363	1SNA115523R0700	M4/8	101	1SNA115987R0100	M4/6.SNBT	73
1SNA115281R1500	M4/6.5.3G	358	1SNA115527R0300	M1.5/6.SNB.HH	354	1SNA116298R2700	MB10/24.SF1	116
1SNA115282R1600	M2.5/6.5.4G.1	363	1SNA115529R1500	M6/8.STP1	88	1SNA116299R2000	MB10/24.SF	116
1SNA115291R1700	M4/7.R	125	1SNA115530R1200	MA2.5/5.D.1	37	1SNA116302R2300	MB10/22.SF	115
1SNA115295R1300	M4/6.MG	370	1SNA115535R0300	D2.5/6.DAL	48	1SNA116303R2400	MB10/22.SFL	115
1SNA115296R1400	M6/9.EE	374	1SNA115536R0400	D2.5/6.DAL1	49	1SNA116304R2500	MB10/22.SN	115
1SNA115300R0400	M4/6.D2.M	368	1SNA115537R0500	D2.5/6.DL	46	1SNA116305R2600	MB25/30.SF	116
1SNA115301R2100	M4/6.D2.H	349	1SNA115538R1600	D2.5/6.DL1	47	1SNA116438R1300	DL10/17.5.SF	114
1SNA115302R2200	M4/6.D2.H	349	1SNA115539R1700	M10/10.ST.Sn	92	1SNA116439R1400	DL10/17.5.SN	114
1SNA115303R2300	M1.5/6.D2.HH	351	1SNA115540R2400	M10/12.5.STI.Sn	92	1SNA116500R2600	DFT6	490
1SNA115304R2400	M1.5/6.D2.HH	351	1SNA115541R1100	D2.5/6.DA	48	1SNA116508R2200	CAC2	503
1SNA115305R2500	M4/6.D2.M1	368	1SNA115542R1200	D2.5/6.D	46	1SNA116536R0500	PC6	512
1SNA115312R1300	MS4/6.D2.2G	362	1SNA115544R1400	CEV 6.1	509	1SNA116537R0600	PC6	512
1SNA115313R1400	M4/6.ST.Sn	91	1SNA115547R1700	D2.5/6.DAL2	49	1SNA116538R1700	PC8	512
1SNA115314R1500	M4/6.ST.Au	91	1SNA115555R1700	M4/6.SBT.4A	83	1SNA116539R1000	PC8	512
1SNA115315R1600	M4/8.5.STI.Sn	91	1SNA115556R1000	M95/26	32	1SNA116540R2500	PC8	512

Numerical index

Part numbers	Types	Pages	Part numbers	Types	Pages	Part numbers	Types	Pages
1SNA116541R1200	BJA6	503	1SNA125479R2500	M4/6.4A.N	22	1SNA146041R2600	D2.5/8.PADO.Ex	418
1SNA116576R1500	FEM3A	21	1SNA125485R0400	MA2.5/5.1	17	1SNA146042R2700	D6/8.PADO.Ex	414
1SNA116589R1300	BJA6	503	1SNA125486R0500	MA2.5/5.N	16	1SNA146043R2000	M16/12.P.Ex	399
1SNA116591R0500	FEMS6D	75	1SNA125487R0600	MA2.5/5.NT	60	1SNA146044R2100	M35/16.P.Ex	400
1SNA116593R0700	BAMBT1	132	1SNA125490R1500	MA2.5/5.D2.N	36	1SNA146045R2200	D4/6.D2.ADO.Ex	416
1SNA116600R0200	PEC5	543	1SNA125491R0200	MA2.5/5.D2.1.N	36	1SNA146046R2300	D4/6.D2.N.ADO.Ex	416
1SNA116629R2200	FEM4A	22	1SNA125530R1400	MA2.5/5.D1.1N	37	1SNA146047R2400	D2.5/5.2L.2L.Ex	411
1SNA116656R2500	FEM8D1	41	1SNA125541R1300	D2.5/6.DA.N	48	1SNA146048R0500	D2.5/5.N.2L.2L.Ex	411
1SNA116657R2600	FEM8D2	41	1SNA125556R1200	M95/26.N	32	1SNA146049R0600	D2.5/5.4L.Ex	409
1SNA116702R2400	BNS5	81	1SNA125593R0000	M16/12.NT1	61	1SNA146050R0300	D2.5/5.N.4L.Ex	409
1SNA116713R1600	FEM12F	374	1SNA125686R1500	M4/6.SNB	73	1SNA146051R2000	D2.5/5.P.4L.Ex	409
1SNA116720R2100	SCMA5D	500	1SNA125711R1500	MA2.5/5-2CPE	314	1SNA146052R2100	D2.5/5.N.2-2CPE	409
1SNA116728R2500	SCMA5	500	1SNA125789R2400	MA2.5/5D2-2CPE.1	313	1SNA146053R2200	D2.5/5.2L.Ex	409
1SNA116729R2600	PC16	512	1SNA125930R1500	M4/6.N.RS	117	1SNA146054R2300	D2.5/5.P.2L.Ex	409
1SNA116733R1200	PC16	512	1SNA125961R1000	MA2.5/5D2-2CPE	313	1SNA146055R2400	D2.5/5.3L.Ex	409
1SNA116734R1300	PC16	512	1SNA125965R1400	MA2.5/5-2CPE.1	314	1SNA146056R2500	D2.5/5.N.3L.Ex	409
1SNA116735R1400	PC16	512	1SNA126576R1700	FEM3A	21	1SNA146057R2600	D2.5/5.P.3L.Ex	409
1SNA116771R2000	FED3E	46	1SNA126629R2400	FEM4A	22	1SNA146058R0700	D4/6.N.2L.Ex	411
1SNA116781R1300	FEMT5	92	1SNA127600R0500	FEDR61	131	1SNA146059R0000	D6/8.2L.Ex	411
1SNA116783R1500	CVABM1	92	1SNA128035R1600	VRB3	60	1SNA146060R0500	D6/8.N.2L.Ex	411
1SNA116795R1100	SCFCV1-2	501	1SNA128361R0100	VRB6	62	1SNA146061R2200	D6/8.P.2L.Ex	411
1SNA116796R1200	SCFCV3	501	1SNA128368R1000	FEM6	16	1SNA146062R2300	D1.5/6.D2.ADO.Ex	419
1SNA116797R1300	SCFCV4	501	1SNA128499R2500	FEM6D	36	1SNA146063R2400	D1.5/6.D2.N.ADO.Ex	419
1SNA116798R2400	SCFCV5	501	1SNA128616R2100	FEM12N	62	1SNA146064R2500	DS4/6.ADO.Ex	420
1SNA116852R1200	BNFA8	85	1SNA128618R0300	FEM12	28	1SNA146065R2600	DS4/6.N.ADO.Ex	420
1SNA116853R1300	BNC62	81	1SNA128707R0500	SCF6	500	1SNA146066R2700	DS1.5/6.ADO.Ex	422
1SNA116854R1400	BNSV62	81	1SNA140000R1000	M4/6.NC	486	1SNA146067R2000	DS1.5/6.N.ADO.Ex	422
1SNA116900R2700	BADH	497	1SNA140001R0500	M4/6.N.NC	486	1SNA146068R0100	M95/26.P.Ex	400
1SNA116913R0700	FEM8D2S	104	1SNA140002R0600	M4/6.NC	486	1SNA146069R0200	D1/5.ADO.Ex	417
1SNA116924R0200	BNF52	81	1SNA140003R0700	M4/6.NC	486	1SNA146070R0700	D1/5.N.ADO.Ex	417
1SNA116926R0400	BNCT82	81	1SNA140004R0000	M4/6.NC	486	1SNA146071R2400	D2.5/5.ADO.Ex	414
1SNA116927R0500	BNCT82	81	1SNA140008R1400	M4/6.PNC	486	1SNA146072R2500	D2.5/5.N.ADO.Ex	414
1SNA116934R0400	BAEH	497	1SNA140009R1500	M6/8.PNC	486	1SNA146073R2600	M70/22.P.Ex	400
1SNA116951R1500	FEM8S	101	1SNA140010R0100	M4/8.SFLNC	486	1SNA146074R2700	D2.5/5.P.ADO.Ex	414
1SNA116964R1200	FED6	52	1SNA140011R2600	M4/8.SFD.NC	486	1SNA146075R2000	D1/5.PADO.Ex	417
1SNA116965R1300	FEDA6	55	1SNA140013R2000	M4/8.SFLT.NC	486	1SNA146076R2100	D4/8.ADO.Ex	418
1SNA116966R1400	BNF652 D1	81	1SNA140016R2300	M6/8.NC	486	1SNA146077R2200	D4/8.N.ADO.Ex	418
1SNA116967R1500	BNF652 L	81	1SNA140017R2400	M6/8.N.NC	486	1SNA146078R0300	D6/8.ADO3.Ex	415
1SNA116977R1700	FEM13F	375	1SNA140019R0600	M4/6.D2.NC	486	1SNA146079R0400	D6/8.N.ADO3.Ex	415
1SNA116979R2100	FEMSTA	93	1SNA140020R0300	M4/6.D2.1.NC	486	1SNA146080R2200	D4/8.PADO.Ex	418
1SNA116987R0200	FEMR8	117	1SNA140021R2000	M6/8.D2.NC	486	1SNA146081R1700	D6/8.PADO3.Ex	415
1SNA116991R0600	FEMR8T	119	1SNA140022R2100	M4/8.D2.SF.NC	486	1SNA146098R2000	D2.5/6.DA.Ex	402
1SNA116998R1500	BNF652	81	1SNA140023R2200	M4/6.NC	486	1SNA146104R2300	D2.5/6.DA.N.Ex	402
1SNA116999R1600	BNF652 D	81	1SNA140026R2500	M4/6.NC	486	1SNA146118R2000	D10/10.2L.Ex	412
1SNA117173R1200	FETR5	488	1SNA140027R2600	M6/8.NC	486	1SNA146120R2600	D10/10.N.2L.Ex	412
1SNA117263R2400	ACPS-5	132	1SNA140028R0700	M6/8.NC	486	1SNA146122R1400	D10/10.P.2L.Ex	412
1SNA117280R2200	6E	79	1SNA140030R0500	M4/6.D2.SNBT.NC	486	1SNA146130R2000	D16/12.2L.Ex	412
1SNA117318R2300	FEDR5	130	1SNA140031R2200	D4/6.ADO.NC	486	1SNA146132R1600	D16/12.N.2L.Ex	412
1SNA117600R0300	FEDR61	131	1SNA140032R2300	D6/8.ADO.NC	486	1SNA146134R1000	D16/12.P.2L.Ex	412
1SNA117628R2200	FEM12S	106	1SNA140033R2400	M4/8.SF.NC	486	1SNA146138R2400	D35/16.N.2L.Ex	412
1SNA117668R0200	FEDR51	133	1SNA140038R0100	M4/6.3A.NC	486	1SNA146140R0200	D35/16.P.2L.Ex	412
1SNA117755R2100	FEET 60	378	1SNA146001R2700	M4/6.Ex	398	1SNA146199R2200	DR4/6.Ex	408
1SNA118005R2700	ACD23-6	387	1SNA146002R2000	M4/6.N.Ex	398	1SNA146200R1700	DR4/6.1.Ex	408
1SNA118233R2700	FEM16	356	1SNA146003R2100	M6/8.Ex	399	1SNA146201R0400	DR4/6.P.Ex	408
1SNA118368R1600	FEM6	16	1SNA146004R2200	M6/8.N.Ex	399	1SNA146202R0500	DR4/6.ADO.Ex	420
1SNA118495R1700	SCF6.D	500	1SNA146005R2300	M10/10.Ex	399	1SNA146203R0600	DR4/6.PI.ADO.Ex	420
1SNA118499R2300	FEM6D	36	1SNA146006R2400	M10/10.N.Ex	399	1SNA146204R0700	DR4/8.PI.ADO.Ex	421
1SNA118618R0100	FEM12	28	1SNA146009R0700	M4/6.D2.Ex	401	1SNA146205R0000	DR1.5/6.ADO.Ex	422
1SNA118707R0300	SCF6	500	1SNA146010R2300	M4/6.3A.Ex	398	1SNA146206R0100	DR1.5/6.PI.ADO.Ex	422
1SNA119847R2000	CACHE ISOLANT GRIS POUR BJAS	503	1SNA146011R1000	M4/6.3A.N.Ex	398	1SNA146207R0200	DR2.5/5.2L.Ex	413
1SNA120251R0700	DR4/6.N	131	1SNA146012R1100	M4/6.4A.Ex	398	1SNA146208R1300	DR4/6.ADO.Ex	420
1SNA120491R1100	DR4/6.1.N	131	1SNA146013R1200	M4/6.4A.N.Ex	398	1SNA146209R1400	DRE4/6.ADO.Ex	420
1SNA123003R1200	SCM6	18	1SNA146014R1300	MA2.5/5.Ex	398	1SNA146210R0000	DB4/6.ADO.Ex	420
1SNA123027R0100	FEM6G	360	1SNA146015R1400	MA2.5/5.N.Ex	398	1SNA146211R2500	M6/8.RS.Ex	403
1SNA123065R1700	FEM22	31	1SNA146016R1500	MA2.5/5.P.Ex	398	1SNA146212R2600	M10/10.RS.Ex	403
1SNA124944R0100	FEM62	73	1SNA146017R1600	MA2.5/5.D2.Ex	401	1SNA146227R2500	MTC6.Ex	404
1SNA125116R0100	M4/6.N	18	1SNA146018R2700	MA2.5/5.D2.N.Ex	401	1SNA146237R2700	M4/6.PI.Ex	398
1SNA125117R0200	M4/6.NT	60	1SNA146019R2000	MA2.5/5.D2.1.Ex	401	1SNA146238R0000	M6/8.PI.Ex	399
1SNA125118R1300	M6/8.N	24	1SNA146020R2500	M95/26.Ex	400	1SNA146239R0100	M10/10.PI.Ex	399
1SNA125119R1400	M6/8.NT	61	1SNA146021R1200	M10/10.P.Ex	399	1SNA146240R1600	MA2.5/5.PI.Ex	398
1SNA125120R1100	M10/10.N	26	1SNA146022R1300	M6/8.P.Ex	399	1SNA146245R0700	M4/6.Ex	398
1SNA125121R0600	M10/10.NT	61	1SNA146023R1400	M4/6.P.Ex	398	1SNA146246R0000	DB2.5/5.2L.Ex	413
1SNA125124R0100	M35/16.N	30	1SNA146024R1500	M95/26.N.Ex	400	1SNA146247R0100	DB2.5/5.N.2L.Ex	413
1SNA125126R0300	M4/6.D2.1.N	38	1SNA146025R1600	M70/22.Ex	400	1SNA146251R0500	D4/6.2L.Ex	411
1SNA125128R1500	M16/12.NT	62	1SNA146026R1700	M70/22.N.Ex	400	1SNA146253R0700	D4/6.P.2L.Ex	411
1SNA125129R1600	M16/12.N	28	1SNA146027R1000	M16/12.Ex	399	1SNA146255R0100	DR4/8.ADO.Ex	421
1SNA125166R1300	M4/6.D1.N	39	1SNA146028R2100	M16/12.N.Ex	399	1SNA146259R1500	FEM6	398
1SNA125176R1500	M4/6.H.N	348	1SNA146029R2200	M35/16.Ex	400	1SNA146260R1200	FEM6D	401
1SNA125185R0700	M4/6.DEN	123	1SNA146030R2700	M35/16.N.Ex	400	1SNA146261R0700	FEM3A	398
1SNA125189R1300	M4/6.2G.N	360	1SNA146031R1400	D4/6.PADO.Ex	414	1SNA146262R0000	FEM4A.V0	398
1SNA125204R2200	M4/6.D1.1.N	39	1SNA146032R1500	D4/6.ADO.Ex	414	1SNA146263R0100	DR2.5/10.P.4L.Ex	413
1SNA125216R1500	M70/22.N	31	1SNA146033R1600	D4/6.N.ADO.Ex	414	1SNA146269R1700	FEM22	400
1SNA125260R0500	M6/8.1.N	25	1SNA146034R1700	D6/8.ADO.Ex	414	1SNA146270R1400	FEM12	399
1SNA125265R2600	MS4/6.N	20	1SNA146035R1000	D6/8.N.ADO.Ex	414	1SNA146271R0100	FEM16	400
1SNA125271R2400	M 4/6.D2.N	38	1SNA146036R1100	D1.5/6.ADO.Ex	417	1SNA146272R0200	FEMR8	403
1SNA125278R0300	MS6/8.N	20	1SNA146037R1200	D1.5/6.N.ADO.Ex	417	1SNA146273R0300	FEMR10	403
1SNA125358R0300	M35/16.NT	62	1SNA146038R2300	D2.5/8.ADO.Ex	418	1SNA146276R0600	DR4/6.N.Ex	408
1SNA125438R1400	M4/6.SNBT	73	1SNA146039R2400	D2.5/8.N.ADO.Ex	418	1SNA146277R0700	DR4/6.1.N.Ex	408
1SNA125468R2200	M4/6.3A.N	21	1SNA146040R0100	D1.5/6.PADO.Ex	417	1SNA146279R1100	DR2.5/5.N.2L.Ex	413

Numerical index

Part numbers	Types	Pages	Part numbers	Types	Pages	Part numbers	Types	Pages
1SNA146285R2000	M4/6.Ex	398	1SNA163678R1200	CBH	481	1SNA167055R2100	BDA	340
1SNA146289R0400	M 70/22.PI.Ex	400	1SNA163847R2400	FU853	113	1SNA167056R2200	BDA	340
1SNA146291R2600	M 16/12.PI.Ex	399	1SNA163848R0500	FU853	113	1SNA167057R2300	BDA	340
1SNA146293R2000	FEDR61	408	1SNA163849R0600	FU853	113	1SNA167058R0400	BDA	340
1SNA146302R0100	D35/27.FF.Ex	405	1SNA163850R0300	FU853	113	1SNA167059R0500	BDA	340
1SNA146303R0200	D70/32.FF.Ex	405	1SNA163851R2000	FU853	113	1SNA167060R0200	BDA	340
1SNA146304R0300	D120/42.FF.Ex	405	1SNA163852R2100	FU853	113	1SNA167061R2700	BDA	340
1SNA146305R0400	D185/55.FF.Ex	406	1SNA163860R0500	SFB1	52	1SNA167062R2000	BDA	340
1SNA146306R0500	D300/55.FF.Ex	406	1SNA164406R2400	BO3	52	1SNA167063R2100	BDA	340
1SNA146307R0600	D35/27.FF.Ex	405	1SNA164408R0600	VSA	340	1SNA167064R2200	BDA	340
1SNA146308R1700	D70/32.FF.Ex	405	1SNA164463R2400	N/A	132	1SNA167065R2300	BDA	340
1SNA146309R1000	D120/42.FF.Ex	405	1SNA164505R2700	REH2	344	1SNA167066R2400	BDA	340
1SNA146310R0400	D185/55.FF.Ex	406	1SNA164506R2000	REH2	344	1SNA167067R2500	BDA	340
1SNA146311R2100	D300/55.FF.Ex	406	1SNA164507R2100	REH2	344	1SNA167068R0600	BDA	340
1SNA146350R1400	M 4/6.RS.Ex	403	1SNA164519R2400	BAR	498	1SNA167069R0700	BDA	340
1SNA146352R0200	D2,5/5.I.3L.Ex	410	1SNA164562R2700	BJH11	508	1SNA167070R0400	BDA	340
1SNA160487R2500	HD2,5/6.2G.2G.1	426	1SNA164573R2200	BJS6	117	1SNA167075R2500	LEN NEON	107
1SNA160496R2600	DR4/6.P	131	1SNA164574R2300	BJS6	117	1SNA167076R2600	FU103	115
1SNA160563R0000	HD6/9.3G.2G	432	1SNA164575R2400	BJS6	117	1SNA167077R2700	FU103	115
1SNA160564R0100	HD6/9.2G.3G	432	1SNA164576R2500	BJS6	117	1SNA167078R0000	FU103	115
1SNA160606R1400	HD6/8.2G.2G.1	426	1SNA164581R1300	BJS8	88	1SNA167079R0100	FU103	115
1SNA160619R1000	HD6/8.2G.2G.2	431	1SNA164582R1400	BJS8	88	1SNA167080R2300	FU103	115
1SNA160621R0200	HD6/9.5G	431	1SNA164583R1500	BJS8	88	1SNA167081R1400	FU103	115
1SNA162309R1000	HD6/14.DG	433	1SNA164584R1600	BJS8	89	1SNA167082R1500	FU103	115
1SNA162315R2500	HD6/14.SF.2G.2G	436	1SNA164585R1700	BJS10	118	1SNA167083R1600	FU103	115
1SNA162855R2300	E10/13.P	384	1SNA164586R1000	BJS10	118	1SNA167084R1700	FU103	115
1SNA162971R2700	HD6/14.DH	433	1SNA164587R1100	BJS10	118	1SNA167085R1000	FU103	115
1SNA162972R2000	HD6/14.SDH.2	434	1SNA164588R2200	BJS10	118	1SNA167086R1100	FU103	115
1SNA162979R0700	HD16/14.FF.5.20	447	1SNA164600R1200	PR2	495	1SNA167087R1200	FU103	115
1SNA162988R2100	HD6/14.SDH.1	434	1SNA164602R0000	RTM9	542	1SNA167088R2300	FU103	115
1SNA162991R1400	HD16/14.FF.5.21	447	1SNA164655R0400	BAH22	438	1SNA167089R2400	FU103	115
1SNA162993R1600	HD6/14.SDH	434	1SNA164695R2500	REH3	541	1SNA167090R2100	FU103	115
1SNA163001R2000	CBEP5	483	1SNA164736R2500	BJS6	117	1SNA167091R1600	FU103	115
1SNA163043R2100	AL2	511	1SNA164737R2600	BJS8	88	1SNA167092R1700	FU103	115
1SNA163046R2400	AL2	511	1SNA164800R0300	PR3.G2	494	1SNA167094R1100	FU103	115
1SNA163050R0400	PR1.Z2	495	1SNA164950R0000	AL2	511	1SNA167095R1200	FU103	115
1SNA163060R0600	BJS10	27	1SNA164976R2600	AL4	377	1SNA167120R2300	PR1.A2	495
1SNA163070R0000	AL2	511	1SNA165111R1400	M35/16.P	68	1SNA167224R2700	BJS13	503
1SNA163071R2500	N/A	132	1SNA165113R1600	M4/6.P	67	1SNA167225R2000	BJP61	513
1SNA163075R2100	CB	132	1SNA165114R1700	M6/8.P	68	1SNA167257R0000	PIE9	543
1SNA163137R1400	AL2	481	1SNA165115R1000	M10/10.P	68	1SNA167319R0600	AL2	511
1SNA163142R2100	REH2	344	1SNA165130R2300	M16/12.P	68	1SNA167334R2500	PED	543
1SNA163142R2100	REH2	344	1SNA165275R0000	M4/6.PI	64	1SNA167335R2600	VST28	543
1SNA163143R2200	REH2	344	1SNA165294R2400	M4/6.PC	339	1SNA167357R0400	IDTBM	384
1SNA163148R0700	REH2	344	1SNA165323R2000	MS4/6.PI	64	1SNA167489R2200	BAH21	437
1SNA163155R2600	REH3	541	1SNA165324R2100	MS6/8.PI	64	1SNA167520R2400	N/A	132
1SNA163156R2700	RTC	433	1SNA165343R0400	MB10/10.P2	389	1SNA167546R2200	FU525	81
1SNA163167R2200	REH3	541	1SNA165344R0500	MB10/10.P3	389	1SNA167547R2300	FU525	81
1SNA163169R0400	BJP82	513	1SNA165345R0600	MB10/10.P4	389	1SNA167548R0400	FU525	81
1SNA163181R1100	BJS10	118	1SNA165346R0700	MB10/10.P5	389	1SNA167549R0500	FU525	81
1SNA163216R2300	BJH4	481	1SNA165347R0000	MB10/10.P6	389	1SNA167550R0200	FU525	81
1SNA163218R0500	DCG	511	1SNA165348R1100	MB10/10.P8	389	1SNA167601R0200	BJS62D	503
1SNA163240R1700	AL4	511	1SNA165349R1200	MB10/10.P10	389	1SNA167674R0200	CBDS	133
1SNA163261R0000	AL3	511	1SNA165350R1700	MB70/10.P2	389	1SNA167735R2700	VSJ6	507
1SNA163262R0100	AL4	511	1SNA165351R0400	MB70/10.P4	389	1SNA167856R2100	BJS24	503
1SNA163301R0100	BAT1	490	1SNA165352R0500	MB70/10.P6	389	1SNA167860R0100	FC4	511
1SNA163311R2200	PC61	512	1SNA165353R0600	MB70/10.P8	389	1SNA167900R0200	EVDS	130
1SNA163313R2400	PC8	512	1SNA165357R0200	MB2x70/10.P8	389	1SNA167908R0600	PC51	512
1SNA163315R2600	PC10	512	1SNA165420R2600	MB4/6.P2	388	1SNA167927R1000	FC4-1	511
1SNA163350R1500	PRH2R	495	1SNA165421R1300	MB4/6.P3	388	1SNA167928R2100	FC4-2	511
1SNA163359R1200	VSJ4	481	1SNA165422R1400	MB4/6.P4	388	1SNA168201R1200	CPP262	304
1SNA163370R1100	PRH2P	495	1SNA165423R1500	MB4/6.P5	388	1SNA168202R1300	CPP261	304
1SNA163380R0400	PRH2A	495	1SNA165424R1600	MB4/6.P6	388	1SNA168203R1400	CPP312	304
1SNA163390R0600	PRH1P	495	1SNA165425R1700	MB4/6.P8	388	1SNA168204R1500	CPP311	304
1SNA163394R2600	VJS11	503	1SNA165426R1000	MB4/6.P10	388	1SNA168205R1600	CPP352	305
1SNA163400R0100	PRH1A	495	1SNA165427R1100	MB6/8.P2	388	1SNA168206R1700	CPP351	305
1SNA163403R2000	CPP263	304	1SNA165428R2200	MB6/8.P3	388	1SNA168207R1000	CPP422	305
1SNA163409R0600	CPP313	304	1SNA165429R2300	MB6/8.P4	388	1SNA168208R2100	CPP421	305
1SNA163418R2600	CPP353	305	1SNA165430R2000	MB6/8.P5	388	1SNA168237R0500	AL4	511
1SNA163424R1400	CPP423	305	1SNA165431R1500	MB6/8.P6	388	1SNA168238R1600	BJS16	503
1SNA163427R1700	EP6	544	1SNA165432R1600	MB6/8.P8	388	1SNA168273R1100	BJS10	118
1SNA163428R2000	EP8	544	1SNA165433R1700	MB6/8.P10	388	1SNA168275R1300	STD1P	344
1SNA163429R2100	EP10	544	1SNA165451R2100	M6/8.PI	65	1SNA168276R1400	STIP	344
1SNA163430R2600	EP12	544	1SNA165452R2200	M10/10.PI	65	1SNA168279R2700	VP	344
1SNA163431R1300	EP16	544	1SNA165453R2300	M16/12.PI	65	1SNA168353R1100	EBHD	426
1SNA163432R1400	VSP12	544	1SNA165454R2400	M35/16.PI	65	1SNA168355R1300	BAH24	426
1SNA163433R1500	VSP6	544	1SNA165488R2700	MA2.5/5.P	67	1SNA168356R1400	BJH8	508
1SNA163468R0000	BJH131	508	1SNA165556R2200	M95/26.PI	65	1SNA168357R1500	BJH9	508
1SNA163475R2700	BJH17	508	1SNA165575R2500	M35/16.PE.N	71	1SNA168399R1000	EVDR6	503
1SNA163476R2000	BJH23	508	1SNA165589R2400	M4/6.3A.PI	64	1SNA168400R1600	EV6D	503
1SNA163479R0300	BJH311	443	1SNA165590R2100	M4/6.4A.PI	64	1SNA168401R0300	EV8S	503
1SNA163497R1600	PEFH	433	1SNA165596R1300	M70/22.PI	65	1SNA168410R0700	RTM7	542
1SNA163503R2400	BJH105	437	1SNA165677R0300	MA2.5/5.PI	64	1SNA168417R2200	BO6	62
1SNA163518R2200	RPED	543	1SNA165680R0300	M16/12.PE.N	70	1SNA168456R0100	BJH8	508
1SNA163556R2000	BJH13	508	1SNA165683R2200	M10/10.PE.N	70	1SNA168457R0200	BJH8	508
1SNA163574R2200	VS1	503	1SNA165809R0100	D4/6.P	66	1SNA168458R1300	BJH8	508
1SNA163597R1200	N/A	132	1SNA165830R2100	D6/8.P	66	1SNA168459R1400	BJH8	508
1SNA163607R0400	VSJ24	503	1SNA165909R0500	D2.5/5.P	66	1SNA168460R1100	BJH9	508
1SNA163633R2500	RDJ12	503	1SNA167054R2000	BDA	340	1SNA168461R0600	BJH9	508

Numerical index

Part numbers	Types	Pages	Part numbers	Types	Pages	Part numbers	Types	Pages
1SNA168462R0700	BJH9	508	1SNA173460R0600	BJH18	508	1SNA176678R1700	BJMI10	502
1SNA168463R0000	BJH9	508	1SNA173461R2300	BJH18	508	1SNA176679R1000	BJMI10	502
1SNA168481R2300	BJS61	508	1SNA173510R2000	PC13	512	1SNA176704R0200	BJMI5 DR	130
1SNA168482R2400	BJS61	508	1SNA173515R1100	BJM6D	401	1SNA176705R0300	BJMI5 DR	130
1SNA168483R2500	BJS61	508	1SNA173516R1200	BJM6D	401	1SNA176706R0400	BJMI5 DR	130
1SNA168484R2600	BJS61	508	1SNA173517R1300	BJM6D	401	1SNA176707R0500	BJMI5 DR	130
1SNA168485R2700	BJS61	503	1SNA173519R2500	BJM6D	401	1SNA176708R1600	BJMI5 DR	130
1SNA168486R2000	BJH7	508	1SNA173520R2200	BJM6D	401	1SNA176736R2100	BJMI5D	502
1SNA168487R2100	BJH7	508	1SNA173523R1100	PC81	512	1SNA176737R2200	BJMI5D	502
1SNA168488R0200	BJH7	508	1SNA173530R2400	CBM5D	513	1SNA176738R0300	BJMI5D	502
1SNA168489R0300	BJH7	508	1SNA173582R1500	CN	109	1SNA176739R0400	BJMI5D	502
1SNA168490R0000	BJH7	508	1SNA173596R1300	STD2P	345	1SNA176740R1100	BJMI5D	502
1SNA168500R1200	PR4	494	1SNA173627R2100	EL6	513	1SNA176791R2100	CPV4	31
1SNA168516R2500	BJM6	358	1SNA173660R1600	COCF 32	312	1SNA176816R1200	CPV1-2	16
1SNA168517R2600	BJM6	358	1SNA173703R0600	PC1	344	1SNA176817R1300	CPV3	103
1SNA168518R0700	BJM6	358	1SNA173815R1600	BJS9.5	374	1SNA177508R0700	BJS261	32
1SNA168519R0000	BJM6	358	1SNA173816R1700	BJS9.5	374	1SNA177509R0000	BJS261	32
1SNA168520R0500	BJM8	230	1SNA173817R1000	BJS9.5	374	1SNA177510R2400	BJS261	32
1SNA168521R2200	BJM8	230	1SNA173818R2100	BJS9.5	374	1SNA177511R1100	BJS261	503
1SNA168522R2300	BJM8	230	1SNA173819R2200	BJS9.5	503	1SNA177651R0500	BJS5D	503
1SNA168523R2400	BJM8	230	1SNA173888R2000	BP8.A4	513	1SNA177652R0600	BJS5	503
1SNA168554R0300	FU633	108	1SNA173902R2600	BRC	373	1SNA177653R0700	BJS12	503
1SNA168555R0400	FU633	108	1SNA173906R2200	BRC	91	1SNA177654R0000	BJS10	503
1SNA168556R0500	FU633	108	1SNA173907R2300	BRC	91	1SNA177812R1700	EL61	513
1SNA168557R0600	FU633	108	1SNA173908R0400	BRC	91	1SNA177849R0400	BO05	312
1SNA168558R1700	FU633	108	1SNA174112R1600	BJM62	43	1SNA177872R2300	BJS 5.08	312
1SNA168559R1000	FU633	108	1SNA174113R1700	BJM62	43	1SNA178024R2500	BJD6	46
1SNA168560R1500	FU633	108	1SNA174114R1000	BJM62	43	1SNA178025R2600	BJD6	46
1SNA168561R0200	FU633	108	1SNA174115R1100	BJM62	43	1SNA178026R2700	BJD6	46
1SNA168562R0300	FU633	108	1SNA174151R2500	PC22	512	1SNA178027R2000	BJD6	46
1SNA168564R0500	TGA13	110	1SNA174300R1700	PR3.Z2	494	1SNA178032R2500	BJD6	46
1SNA168565R0600	TGA13	110	1SNA174393R2000	BJS12.5	374	1SNA178033R2600	BJD6	46
1SNA168566R0700	TGA13	110	1SNA174394R2100	BJS12.5	374	1SNA178072R0500	BCPF	323
1SNA168604R1600	EV6	451	1SNA174395R2200	BJS12.5	374	1SNA178408R1400	CBD2S	513
1SNA168621R0600	BNHD.VS	434	1SNA174396R2300	BJS12.5	503	1SNA178529R0400	PR50	494
1SNA168629R1600	EV5	503	1SNA174413R1400	BJP6	513	1SNA178646R1100	EXAD	293
1SNA168664R1100	EV12	503	1SNA174448R0700	BJP8	513	1SNA178745R1400	CBM5	513
1SNA168672R1100	TGA8	101	1SNA174451R2200	BJP10	513	1SNA178746R1500	CBM8	513
1SNA168673R1200	TGA8	101	1SNA174558R0500	BRC	91	1SNA178802R0700	BJHS-ENT7193	507
1SNA168674R1300	TGA8	101	1SNA174559R0600	PC2	344	1SNA178803R0000	BJHS-ENT7192	507
1SNA168675R1400	ANT	101	1SNA174601R0100	BRC	91	1SNA178944R0400	OUPAD	202
1SNA168690R1000	SFB3	62	1SNA174764R0300	BJM65	358	1SNA179371R1600	CN5	101
1SNA168700R2200	PR5	494	1SNA174765R0400	BJM65	358	1SNA179466R0600	OUMAD	202
1SNA168737R0200	PETC	542	1SNA174766R0500	BJM65	358	1SNA179534R2200	BRT80A	393
1SNA168741R1600	PETC	542	1SNA174767R0600	BJM65	358	1SNA179535R2300	BRT125A	393
1SNA168747R1400	PETC	542	1SNA174768R1700	BJM65	358	1SNA179613R0100	BJM16	400
1SNA168783R0100	RONDELLE CS 3-5.2-0.45	515	1SNA174769R1000	BJM65	358	1SNA179614R0200	BJM16	400
1SNA168804R0700	CN5	105	1SNA174781R2500	BJDP4	504	1SNA179615R0300	BJM16	400
1SNA168949R1700	FEHD2	507	1SNA174782R2600	BJDP5	504	1SNA179616R0400	BJM16	400
1SNA168956R0600	SFB2	52	1SNA174784R2000	BJS6	503	1SNA179617R0500	BJM16	400
1SNA168957R0700	BNHD.S	434	1SNA174788R0400	BJS8	93	1SNA179623R0300	BJDP1	504
1SNA168962R0400	ITV6	38	1SNA174789R0500	BJS8	503	1SNA179624R0400	BJDP2	504
1SNA168973R0700	BJM6	358	1SNA174893R1600	FUBS	81	1SNA179625R0500	BJDP3	504
1SNA168974R0000	BJM8	230	1SNA174894R1700	FUBS	81	1SNA179626R0600	BJMI12	502
1SNA171018R2000	EXBN2	514	1SNA174895R1000	FUBS	81	1SNA179627R0700	EV16	503
1SNA173016R1000	SCDR61	129	1SNA174896R1100	FUBS	81	1SNA179628R1000	BJMI12	502
1SNA173058R0200	DCV	511	1SNA174897R1200	FUBS	81	1SNA179629R1100	BJMI12	502
1SNA173059R0300	DCJ	511	1SNA175263R0600	BJS12.5	374	1SNA179630R1600	BJMI12	502
1SNA173060R0000	DCI	511	1SNA175991R1100	BJS131	503	1SNA179631R0300	BJMI12	502
1SNA173147R2000	VSP16	544	1SNA176226R2200	BJM5D	401	1SNA179634R0600	CBD1	513
1SNA173178R0700	RPEV	543	1SNA176227R2300	BJM5D	401	1SNA179635R0700	CB2D	513
1SNA173181R1300	PSC	91	1SNA176228R0400	BJM5D	401	1SNA179650R2200	BRU400A	391
1SNA173206R0400	EPD61	131	1SNA176229R0500	BJM5D	401	1SNA179657R1500	BRU250A	391
1SNA173207R0500	VSPD61	131	1SNA176230R0200	BJM5D	401	1SNA179668R2000	BJMI6D	502
1SNA173217R2600	BJM62	43	1SNA176259R1300	ITV5	36	1SNA179669R2100	BJMI6D	502
1SNA173218R0700	BJM62	43	1SNA176260R1000	EV5D	503	1SNA179670R2600	BJMI6D	502
1SNA173219R0000	BJM62	43	1SNA176273R0100	BJM5	312	1SNA179671R1300	BJMI6D	502
1SNA173220R0500	PR30	494	1SNA176274R0200	BJM5	312	1SNA179672R1400	BJMI6D	502
1SNA173221R2200	BJM62	43	1SNA176275R0300	BJM5	312	1SNA179694R0300	ITVE	210
1SNA173223R2400	BJPD6	513	1SNA176276R0400	BJM5	312	1SNA179745R1500	LEN.DL	114
1SNA173226R2700	BJM62	43	1SNA176277R0500	BJM5	312	1SNA179746R1600	TGDL2	114
1SNA173241R0600	RDJ6	507	1SNA176278R1600	BJMI5	502	1SNA179747R1700	TGDL3	114
1SNA173316R2100	BJS22	31	1SNA176279R1700	BJMI5	502	1SNA179748R2000	TGDL3	114
1SNA173317R2200	BJS22	31	1SNA176280R0500	BJMI5	502	1SNA179762R1600	AL4	511
1SNA173318R0300	BJS22	31	1SNA176281R2200	BJMI5	502	1SNA179781R0200	BJHS	507
1SNA173319R0400	BJS22	503	1SNA176282R2300	BJMI5	502	1SNA179782R0300	BJHS	507
1SNA173320R0100	VJS51	503	1SNA176663R0000	BJMI6	502	1SNA179825R2600	ITVE2	77
1SNA173323R2000	VSP22	400	1SNA176664R0100	BJMI6	502	1SNA179879R1400	FUAUTO	81
1SNA173327R2400	EP223	544	1SNA176665R0200	BJMI6	502	1SNA179880R0200	FUAUTO	81
1SNA173328R0500	EP224	544	1SNA176666R0300	BJMI6	502	1SNA179892R2200	BRT160A	393
1SNA173331R2000	RDJ51	503	1SNA176667R0400	BJMI6	502	1SNA180064R2400	41HLTVV	481
1SNA173438R2400	BJH14	508	1SNA176669R1600	BJMI8	502	1SNA180065R2500	41HLSHVV	481
1SNA173439R2500	BJH14	508	1SNA176670R1300	BJMI8	502	1SNA180303R0100	61HICVV	483
1SNA173441R2700	BJH14	508	1SNA176671R0000	BJMI8	502	1SNA180453R2700	62HLTVV	482
1SNA173449R0700	BJH14	508	1SNA176672R0100	BJMI8	502	1SNA183436R0500	CVABM	91
1SNA173451R2100	BJH14	508	1SNA176673R0200	BJMI8	502	1SNA183454R1700	FEH12	483
1SNA173452R2200	BJH18	508	1SNA176675R0400	BJMI10	502	1SNA183676R2500	FEH14	481
1SNA173453R2300	BJH18	508	1SNA176676R0500	BJMI10	502	1SNA187053R1400	FEH11	482
1SNA173454R2400	BJH18	508	1SNA176677R0600	BJMI10	502	1SNA187312R1400	CPM	16

Numerical index

Part numbers	Types	Pages	Part numbers	Types	Pages	Part numbers	Types	Pages
1SNA190001R2000	D35/27.FF	298	1SNA195626R1700	M6/13.FF.V0	375	1SNA199070R0500	D4/6.ADO	204
1SNA190002R2100	D70/32.FF	298	1SNA195627R1000	M6/13.FF.1.V0	375	1SNA199071R2200	D4/6.ADO	204
1SNA190003R2200	D120/42.FF	299	1SNA195629R2200	M6/13.FF.3.V0	376	1SNA199072R2300	D6/8.ADO	206
1SNA190004R2300	D185/55.FF	300	1SNA195637R1200	M4/6.3A.P	67	1SNA199073R2400	D6/8.ADO	206
1SNA190005R2400	D300/55.FF	300	1SNA195638R2300	M4/6.4A.P	68	1SNA199074R2500	D4/6.ADO.C	205
1SNA190006R2500	D35/27.AF	301	1SNA195639R2400	M6/8.ST1.V0.IP20	95	1SNA199075R2600	D6/8.ADO	206
1SNA190007R2600	D70/32.AF	301	1SNA195657R2600	M4/8.SF.V0	101	1SNA199076R2700	D6/8.ADO	206
1SNA190008R0700	D120/42.AF	302	1SNA195660R0500	M4/8.SN1.V0	102	1SNA199077R2000	D6/8.ADO	206
1SNA190009R0000	D185/55.AF	302	1SNA195662R2300	M4/8.SFT.V0	101	1SNA199078R0100	D4/6.ADO.T2	205
1SNA190016R1600	CPUF35	298	1SNA195685R1300	M6/8.RS.V0	117	1SNA199080R2000	D1.5/6.ADO	250
1SNA190017R1700	CPUF70	298	1SNA195924R0200	M10/10.ST1.V0	97	1SNA199081R1500	D1.5/6.ADO	250
1SNA190018R2000	CPUF120	299	1SNA196576R1600	FEM3A	21	1SNA199082R1600	D1.5/6.ADO	250
1SNA190019R2100	CPUF184	300	1SNA196629R2300	FEM4A	22	1SNA199083R1700	D1.5/6.ADO	250
1SNA190033R1700	D35/27.FF	298	1SNA196656R2600	FEM8D1	41	1SNA199085R1100	D1.5/6.ADO.C	251
1SNA190034R1000	D70/32.FF	298	1SNA196702R2500	BNS5	81	1SNA199087R1300	D2.5/8.ADO	252
1SNA190035R1100	D120/42.FF	299	1SNA196781R1400	FEMT5	92	1SNA199088R2400	D2.5/8.ADO	252
1SNA190036R1200	D185/55.FF	300	1SNA196789R2400	BNSTP2	87	1SNA199089R2500	D2.5/8.ADO	252
1SNA190037R1300	D300/55.FF	300	1SNA196790R2100	BNSTP2	87	1SNA199090R2200	D1.5/6.ADO.4	251
1SNA190305R0500	HD2.5/6.3.2G.2G.1	429	1SNA196792R1700	BNSTP1	513	1SNA199091R1700	D2.5/8.ADO	264
1SNA190312R2300	HD2.5/6.3.2G.2G.1.GG	427	1SNA196793R1000	BNSTP1	87	1SNA199092R1000	D2.5/8.N.ADO	252
1SNA190314R2500	HD2.5/6.3.GG1.2G.2G	428	1SNA196795R1200	SCFCV1-2	16	1SNA199095R1300	ML10/13.SF	110
1SNA190316R2700	HD2.5/6.3.3G.3G.1	427	1SNA196796R1300	SCFCV3 V0	103	1SNA199096R1400	HD2.5/6.3.GH.2G.H	430
1SNA193003R1100	SCM6	18	1SNA196797R1400	SCFCV4	31	1SNA199098R2600	D1.5/6.P.ADO	264
1SNA193027R0000	FEM6G	360	1SNA196853R1400	BNC62	81	1SNA199105R2200	ML10/13.SN	110
1SNA193065R1200	FEM22	31	1SNA196854R1500	BNSV62	81	1SNA199107R2400	D4/6.SN.ADO	218
1SNA193075R1000	SCF6G.V0	364	1SNA196896R0000	SCAD	500	1SNA199108R0500	D4/6.SN.ADO	218
1SNA193102R1100	SCF12.V0	28	1SNA196913R0000	FEM8D2S	104	1SNA199118R2600	D6/8.P.ADO	216
1SNA193137R0300	FEMT1	87	1SNA196924R0300	BNF52	81	1SNA199135R1700	BNT1	91
1SNA193373R2700	FEM8	83	1SNA196926R0500	BNCT82	81	1SNA199136R1000	BNT3	91
1SNA193474R1500	INH1	508	1SNA196927R0600	BNCT82	81	1SNA199137R1100	D4/8.SN.ADO	219
1SNA193482R0600	SCM6D	38	1SNA196951R1600	FEM8S	101	1SNA199138R2200	D4/8.SN.ADO	219
1SNA193629R2000	FEMT2	93	1SNA196966R1500	BNF652 D1	220	1SNA199139R2300	D4/8.SNT2.ADO	219
1SNA193851R1700	SCF22.V0	31	1SNA196967R1600	BNF652 L	220	1SNA199140R0000	D4/8.SNT2.ADO	219
1SNA193878R2200	FEH4	431	1SNA196977R1000	FEM13F	375	1SNA199141R2500	D4/8.SNT23.ADO	219
1SNA194144R1300	FEMG	363	1SNA196979R2200	FEMSTA	93	1SNA199142R2600	D1.5/6.S.ADO	270
1SNA194328R2300	FEMT3	91	1SNA196987R0300	FEMR8	117	1SNA199144R2000	D1.5/6.SNT2.ADO	266
1SNA194329R2400	BNT2	91	1SNA196991R0700	FEMR8T	119	1SNA199145R2100	D1.5/6.SNT2.ADO	266
1SNA194434R0600	FEMR10	118	1SNA196998R1600	BNF652	81	1SNA199146R2200	D1.5/6.SNT23.ADO	266
1SNA194522R0600	SCF2	95	1SNA196999R1700	BNF652 D	220	1SNA199148R0400	D2.5/8.ADO	252
1SNA194836R0100	BAMH	497	1SNA197312R1600	CPM	433	1SNA199155R2300	D6/8.ADO.2	207
1SNA194994R0000	FEM62	82	1SNA198352R0700	FEH3	507	1SNA199156R2400	D6/8.ADO.C	207
1SNA195116R0000	M4/6.V0	18	1SNA198368R1700	FEM6	16	1SNA199157R2500	D6/8.ADO.4	207
1SNA195118R1000	M6/8.V0	24	1SNA198495R1000	SCF6D V0	38	1SNA199160R0400	D2.5/8.ADO.2	253
1SNA195120R1000	M10/10.V0	26	1SNA198495R1000	SCF6.D.V0	38	1SNA199161R2100	D2.5/8.ADO.C	253
1SNA195124R0000	M35/16	30	1SNA198499R2400	FEM6D	36	1SNA199162R2200	D2.5/8.ADO.4	253
1SNA195126R0200	M4/6.D2.1.V0	38	1SNA198549R0500	FEH9	433	1SNA199163R2300	D2.5/8.S.ADO	270
1SNA195129R1500	M16/12.V0	28	1SNA198618R0200	FEM12	28	1SNA199164R2400	D2.5/8.S.ADO	270
1SNA195140R2400	M35/26.FF.V0	305	1SNA198618R0200	FEM12 V0	28	1SNA199165R2500	ML10/13.SFL1	111
1SNA195166R1200	M4/6.D1.V0	39	1SNA198692R2500	SCH3	426	1SNA199166R2600	ML10/13.SFD	111
1SNA195189R1200	M4/6.2G.V0	360	1SNA198707R0400	SCF6	16	1SNA199167R2700	ML10/13.SFD1	111
1SNA195191R0400	M2.5/6.2G.2G	364	1SNA198729R0100	FEH8	433	1SNA199168R0000	ML10/13.SFL	111
1SNA195192R0500	M4/6.4	19	1SNA199011R1600	MU10/14.5.SF1	107	1SNA199184R1100	D2.5/8.SFT.ADO2	273
1SNA195208R0500	M4/6.C	19	1SNA199012R1700	MU10/13.SF1	107	1SNA199185R1200	D2.5/8.SFT.ADO2	273
1SNA195209R0600	M6/8.C	25	1SNA199013R1000	MU10/14.5.SF2	108	1SNA199186R1300	D2.5/8.SNNT.ADO2	275
1SNA195210R2200	M16/12.C	29	1SNA199014R1100	MU10/13.SF2	108	1SNA199187R1400	D2.5/8.SFLT.ADO2	273
1SNA195216R1400	M70/22.V0	31	1SNA199015R1200	MU10/14.5.SN3	109	1SNA199188R2500	D2.5/8.SFDT.ADO2	273
1SNA195217R1500	M4/6.2	19	1SNA199021R1000	MU10/13.SN3	109	1SNA199189R2600	D2.5/8.SFD1.TADO2	273
1SNA195218R2600	M6/8.2	25	1SNA199024R1300	HD2.5/6.3.GG1.GG	429	1SNA199208R1100	D1.5/8.SFT.ADO	272
1SNA195219R2700	M6/8.4	25	1SNA199025R1400	HD2.5/6.3.GG.1.2GG	428	1SNA199209R1200	D1.5/8.SFT.ADO	272
1SNA195224R1400	M4/6.T	19	1SNA199029R2000	HD2.5/6.3.2G.2G.GH	430	1SNA199210R0600	D1.5/8.SNNT.ADO	274
1SNA195228R2000	M10/10.C	27	1SNA199034R1500	D4/6.ADO	204	1SNA199211R2300	D1.5/8.SFLT.ADO	272
1SNA195229R2100	M4/6.SNTS	119	1SNA199035R1600	D4/6.ADO	204	1SNA199212R2400	D1.5/8.SFDT.ADO	272
1SNA195253R2100	M6/8.3	25	1SNA199036R1700	D4/6.N.ADO	204	1SNA199213R2500	D1.5/8.SFD1.T.ADO	272
1SNA195259R0700	M4/6.1	19	1SNA199037R1000	D4/6.PI.ADO	215	1SNA199215R2700	D4/8.S.ADO	222
1SNA195260R0400	M6/8.1	25	1SNA199038R2100	D4/6.ADO.1	205	1SNA199219R0300	D4/6.T1	43
1SNA195261R2100	M10/10.1	27	1SNA199039R2200	D4/6.ADO	204	1SNA199220R0000	D4/6.P.T1	45
1SNA195265R2500	MS4/6	20	1SNA199040R0700	D4/6.ADO	204	1SNA199229R0500	D4/6.SNT23.ADO	218
1SNA195268R0000	M4/6.3	19	1SNA199042R2500	D6/8.ADO	206	1SNA199231R2700	D2.5/8.SNT2.ADO	266
1SNA195271R2300	M4/6.D2.V0	38	1SNA199043R2600	D6/8.ADO	206	1SNA199232R2000	D2.5/8.SNT2.ADO	266
1SNA195282R1700	M2.5/6.5.4G.1	363	1SNA199044R2700	D6/8.N.ADO	206	1SNA199233R2100	D2.5/8.SNT23.ADO	266
1SNA195313R1500	M4/6.ST.Sn	91	1SNA199045R2000	D6/8.PI.ADO	215	1SNA199235R2300	D4/6.SNT2.ADO	218
1SNA195314R1600	M4/6.ST.Au	91	1SNA199046R2100	D6/8.ADO.1	207	1SNA199236R2400	D4/6.SNT2.ADO	218
1SNA195315R1700	M4/8.5.STI.Sn	91	1SNA199048R0300	D4/6.ADO.4	205	1SNA199242R0200	D4/6.D2.ADO	210
1SNA195316R1000	M4/8.5.STI.Au	91	1SNA199050R0100	D4/6.P.ADO	216	1SNA199243R0300	D4/6.D2.ADO	210
1SNA195320R2000	M10/10.RS	118	1SNA199051R2600	D4/6.D2.ADO	250	1SNA199244R0400	D4/6.D2.N.ADO	210
1SNA195322R1600	M4/6.D2.2.V0	39	1SNA199052R2700	D1.5/6.ADO	250	1SNA199245R0500	D4/6.D2.ADO.1	211
1SNA195359R0300	M6/8.STA.V0	93	1SNA199053R2000	D1.5/6.N.ADO	250	1SNA199248R1000	D1.5/6.ADO.D1	276
1SNA195435R0000	M4/6.SB.v0	82	1SNA199054R2100	D1.5/6.PI.ADO	263	1SNA199249R1100	D1.5/8.SFDT.ADO	276
1SNA195436R0100	M6/8.SB.V0	83	1SNA199055R2200	D1.5/6.ADO.1	251	1SNA199262R0600	D4/6.D2.ADO	210
1SNA195468R2100	M4/6.3A.V0	21	1SNA199056R2300	D1.5/6.ADO	250	1SNA199275R0300	DR4/6.ADO	237
1SNA195479R2400	M4/6.4A.V0	22	1SNA199057R2400	D1.5/6.ADO.2	251	1SNA199276R0400	DR4/6.ADO	237
1SNA195486R0400	MA2.5/5	16	1SNA199059R0600	D2.5/8.ADO	252	1SNA199277R0500	DR4/6.N.ADO	237
1SNA195490R1400	MA2.5/5.D2.V0	36	1SNA199060R0300	D2.5/8.ADO	252	1SNA199278R1600	DR4/6.PI.ADO	239
1SNA195501R1300	M6/8.D2.V0	41	1SNA199061R2000	D2.5/8.N.ADO	252	1SNA199279R1700	DR4/8.ADO	238
1SNA195539R1000	M10/10.ST.Sn.V0	92	1SNA199062R2100	D2.5/8.PI.ADO	263	1SNA199280R0500	DR4/8.ADO	238
1SNA195540R2500	M10/12.5.STI.Sn.V0	92	1SNA199063R2200	D2.5/8.ADO.1	253	1SNA199281R2200	DR4/8.N.ADO	238
1SNA195555R1000	M4/6.SBT.4A.V0	84	1SNA199064R2300	D4/6.ADO.2	205	1SNA199282R2300	DR4/8.PI.ADO	239
1SNA195556R1100	M95/26.V0	32	1SNA199067R2600	D4/6.S.ADO	221	1SNA199283R2400	DR1.5/6.ADO	283
1SNA195604R2200	M4/8.D2.SF.V0	104	1SNA199069R0000	D4/6.ADO	204	1SNA199284R2500	DR1.5/6.ADO	283

Numerical index

Part numbers	Types	Pages	Part numbers	Types	Pages	Part numbers	Types	Pages
1SNA199285R2600	DR1.5/6.N.ADO	283	1SNA205172R0200	SFB.B3	385	1SNA229001R0200	RC410	524
1SNA199286R2700	DR1.5/6.PI.ADO	285	1SNA205173R0300	SFB.B4	385	1SNA229002R0300	RC410	524
1SNA199287R2000	DR2.5/8.ADO	284	1SNA205174R0400	SFB.P	385	1SNA229003R0400	RC410	524
1SNA199288R0100	DR2.5/8.ADO	284	1SNA205175R0500	BO318	385	1SNA229004R0500	RC410	524
1SNA199289R0200	DR2.5/8.N.ADO	284	1SNA205176R0600	DSPBO.PI	385	1SNA229005R0600	RC410	524
1SNA199290R0700	DR2.5/8.PI.ADO	285	1SNA205177R0700	DSPBO.P	385	1SNA229006R0700	RC410	524
1SNA199302R0700	FEM6 V0	398	1SNA205197R2400	BJA5	503	1SNA229007R0000	RC410	524
1SNA199304R0100	FEM16	400	1SNA205284R0300	OUTA	202	1SNA229008R1100	RC410	524
1SNA199305R0200	FEM6V0	66	1SNA205294R0500	PC22	512	1SNA229009R1200	RC410	524
1SNA199320R0400	COCF	323	1SNA205295R0600	PC22	512	1SNA229010R0600	RC410	524
1SNA199321R2100	COCE	320	1SNA205392R0700	HD4/9.F4.2	437	1SNA229011R2300	RC410	524
1SNA199323R2300	CPF	312	1SNA205396R0300	HD10/12.F5.2	440	1SNA229030R0200	RC410	524
1SNA199336R2000	FEDAD1	202	1SNA205424R2700	FJHD40	440	1SNA229031R2700	RC410	524
1SNA199338R0200	FEDAD1	202	1SNA205427R2200	INHd	437	1SNA229040R1400	RC410	524
1SNA199339R0300	FEDAD1	202	1SNA205428R0300	SCHd1	437	1SNA229041R0100	RC410	524
1SNA199341R0500	FEMAD3	248	1SNA205429R0400	SCHd2	440	1SNA229042R0200	RC410	524
1SNA199343R0700	FEMAD3	248	1SNA205431R2600	FJHD32	437	1SNA229043R0300	RC410	524
1SNA199352R0000	FEDAD4	217	1SNA205710R1100	OUTAD	202	1SNA229044R0400	RC410	524
1SNA199353R0100	FEDAD4	217	1SNA205716R0300	AL2-4	129	1SNA229045R0500	RC410	524
1SNA199354R0200	FEDAD5	265	1SNA205721R0000	EXAD2	202	1SNA229046R0600	RC410	524
1SNA199355R0300	FEDAD5	265	1SNA205735R0600	BJM4	129	1SNA229047R0700	RC410	524
1SNA199382R2700	FEDAD7	272	1SNA205736R0700	BJM4	129	1SNA229048R1000	RC410	524
1SNA199393R2200	SCH6	446	1SNA205737R0000	BJM4	129	1SNA229049R1100	RC410	524
1SNA199394R2300	INH3	508	1SNA205738R1100	BJM4	129	1SNA229050R1600	RC410	524
1SNA199396R2500	INH1	508	1SNA205767R1600	DRF6	298	1SNA229051R0300	RC410	524
1SNA199400R0600	FEHD1	431	1SNA205768R2700	DRF8	298	1SNA229052R0400	RC410	524
1SNA199405R2700	CPM	437	1SNA205769R2000	DRF10	299	1SNA229053R0500	RC410	524
1SNA199408R0200	BADL	262	1SNA205770R2500	DRF12	300	1SNA229054R0600	RC410	524
1SNA199411R1400	FJH501	433	1SNA205771R1200	DRF16	300	1SNA229055R0700	RC410	524
1SNA199412R1500	SCH8	433	1SNA205772R1300	BJS27	298	1SNA229056R0000	RC410	524
1SNA199417R1200	FED2AD1	209	1SNA205773R1400	BJS27	298	1SNA229057R0100	RC410	524
1SNA199420R2100	BADRL	498	1SNA205774R1500	BJS32	298	1SNA229058R1200	RC410	524
1SNA199421R1600	FEAD1	233	1SNA205775R1600	BJS32	298	1SNA229059R1300	RC410	524
1SNA199422R1700	FEAD1	233	1SNA205776R1700	BJS42	299	1SNA229060R1000	RC410	524
1SNA199423R1000	FEAD2	279	1SNA205777R1000	BJS42	299	1SNA229061R0500	RC410	524
1SNA199424R1100	FEAD2	279	1SNA205778R2100	BJS551	300	1SNA229062R0600	RC410	524
1SNA199433R1200	FEAD5	233	1SNA205779R2200	BJS551	300	1SNA229063R0700	RC410	524
1SNA199434R1300	FEAD5	233	1SNA205955R0300	BJADO5.2	505	1SNA229064R0000	RC410	524
1SNA199435R1400	FEAD6	279	1SNA205956R0400	BJADO5.3	505	1SNA229065R0100	RC410	524
1SNA199436R1500	FEAD6	279	1SNA205957R0500	BJADO5.4	505	1SNA229066R0200	RC410	524
1SNA199437R1600	FEAD3	241	1SNA205958R1600	BJADO5.5	505	1SNA229067R0300	RC410	524
1SNA199438R2700	FEAD3	241	1SNA205963R0300	BJADO5.10	505	1SNA229068R1400	RC410	524
1SNA199439R2000	FEAD4	287	1SNA205973R0500	BJADO5.20	505	1SNA229069R1500	RC410	524
1SNA199440R0500	FEAD4	287	1SNA205974R0600	BJADO6.2	505	1SNA229070R1200	RC410	524
1SNA199444R2500	M4/6.D2.2S2	77	1SNA205975R0700	BJADO6.3	505	1SNA229072R0000	RC410	524
1SNA199447R2000	M4/6.D2.2S2.T23	77	1SNA205976R0000	BJADO6.4	505	1SNA229073R0100	RC410	524
1SNA199448R0100	M4/6.D2.2S2.T	77	1SNA205977R0100	BJADO6.5	505	1SNA229111R2400	RC410	525
1SNA199452R2500	M4/6.D2.S1R	78	1SNA205982R2700	BJADO6.10	505	1SNA229112R2500	RC410	525
1SNA199455R2000	M4/6.D2.S1R.T23	78	1SNA205992R2100	BJADO6.20	505	1SNA229113R2600	RC410	525
1SNA199456R2100	M4/6.D2.S1R.T	78	1SNA206053R0700	BJMI 31.2	33	1SNA229114R2700	RC410	525
1SNA199466R2300	BJA5	17	1SNA206054R0000	BJMI 31.3	33	1SNA229115R2000	RC410	525
1SNA199476R2500	FED2AD2	255	1SNA206103R0700	VSP68	544	1SNA229150R1700	RC410	525
1SNA199480R2600	D1.5/6.D2.ADO	256	1SNA206126R2500	BJMI 36.2	34	1SNA229151R0400	RC410	525
1SNA199481R1300	D1.5/6.D2.ADO	256	1SNA206217R0000	BJMI16	502	1SNA229152R0500	RC410	525
1SNA199482R1400	D1.5/6.D2.N.ADO	256	1SNA206218R1100	BJMI16	502	1SNA229153R0600	RC410	525
1SNA199494R1000	D1.5/6.D2.ADO.1	257	1SNA206219R1200	BJMI16	502	1SNA229154R0700	RC410	525
1SNA199527R1000	DS4/8.P.ADO	236	1SNA206220R1700	BJMI16	502	1SNA229155R0000	RC410	525
1SNA199528R2100	DS2.5/8.P.ADO	282	1SNA206221R0400	BJMI16	502	1SNA229156R0100	RC410	525
1SNA199551R2000	SCAD5	202	1SNA206223R0600	BJMI 36.3	34	1SNA229157R0200	RC410	525
1SNA199554R2300	D2.5/5.ADO	202	1SNA206230R1100	RC610	528	1SNA229158R1300	RC410	525
1SNA199555R2400	D2.5/5.ADO	202	1SNA206231R0600	RC610	528	1SNA229159R1400	RC410	525
1SNA199556R2500	D2.5/5.N.ADO	202	1SNA206232R0700	RC610	528	1SNA229160R1100	RC410	525
1SNA199557R2600	D2.5/5.ADO	202	1SNA206233R0000	RC610	528	1SNA229161R0600	RC410	525
1SNA199558R0700	D2.5/5.ADO	202	1SNA206234R0100	RC610	528	1SNA229162R0700	RC410	525
1SNA199559R0000	D2.5/5.ADO	202	1SNA206235R0200	RC610	528	1SNA229163R0000	RC410	525
1SNA199560R0500	D2.5/5.ADO	202	1SNA206277R1400	TGA3.156	510	1SNA229164R0100	RC410	525
1SNA199561R2200	D2.5/5.ADO	202	1SNA206351R1600	BAM2	496	1SNA229165R0200	RC410	525
1SNA199562R2300	D2.5/5.ADO.1	203	1SNA206389R1500	FE1BCP	314	1SNA229166R0300	RC410	525
1SNA199563R2400	D1/5.ADO	248	1SNA206391R0700	FE-BCP	312	1SNA229167R0400	RC410	525
1SNA199564R2500	D1/5.ADO	248	1SNA206392R0000	FEDBCP	313	1SNA229168R1500	RC410	525
1SNA199565R2600	D1/5.N.ADO	248	1SNA206394R0200	EV6I	503	1SNA229169R1600	RC410	525
1SNA199566R2700	D1/5.ADO	248	1SNA206404R0500	M4/6	18	1SNA229170R1300	RC410	525
1SNA199567R2000	D1/5.ADO	248	1SNA206538R0200	M4/6.SNBT	73	1SNA229171R0000	RC410	525
1SNA199568R0100	D1/5.ADO	248	1SNA206539R0300	BJHS	507	1SNA229172R0100	RC410	525
1SNA199569R0200	D1/5.ADO	248	1SNA206543R0700	M6/8.STP.CG	87	1SNA229173R0200	RC410	525
1SNA199570R0700	D1/5.ADO	248	1SNA206573R0500	TOURNEVIS 3,5 mm	514	1SNA229174R0300	RC410	525
1SNA199571R2400	D1/5.ADO.1	249	1SNA206596R2500	PR2P	495	1SNA229175R0400	RC410	525
1SNA199590R2400	FEDAD5	265	1SNA206659R2300	BADL	496	1SNA229180R0600	RC410	525
1SNA199591R1100	D1.5/6.SNT2.ADO	266	1SNA211277R0000	FUAUTO	83	1SNA229181R2300	RC410	525
1SNA199635R2400	FEM13U	107	1SNA215036R1600	FE1BCP	315	1SNA229182R2400	RC410	525
1SNA199870R0400	PCS4	95	1SNA215038R2000	FE2CPE	314	1SNA229183R2500	RC410	525
1SNA199871R2100	PCS2	95	1SNA215071R2100	FEDCP	313	1SNA229184R2600	RC410	525
1SNA199872R2200	PCS3	95	1SNA215266R0100	FEM8T6	120	1SNA229185R2700	RC410	525
1SNA199873R2300	PCS3/5	95	1SNA215580R2100	FED2-4	129	1SNA229186R2000	RC410	525
1SNA199876R2600	FEM3AP	67	1SNA215999R2100	FED10S1	98	1SNA229187R2100	RC410	525
1SNA199879R0100	FEM4AP	68	1SNA216110R2200	165LTTM5TM5	377	1SNA229188R0200	RC410	525
1SNA205021R2600	BJA5	503	1SNA216112R1000	165ETTM5TM5	379	1SNA229189R0300	RC410	525
1SNA205170R1400	SFB.B1	385	1SNA216114R1200	FEET 80	377	1SNA229190R0000	RC410	525
1SNA205171R0100	SFB.B2	385	1SNA229000R1500	RC410	524	1SNA229191R2500	RC410	525

Numerical index

Part numbers	Types	Pages	Part numbers	Types	Pages	Part numbers	Types	Pages
1SNA229192R2600	RC410	525	1SNA230061R0200	RC55	536	1SNA230255R1100	RC55	536
1SNA229193R2700	RC410	525	1SNA230062R0300	RC55	536	1SNA230256R1200	RC55	536
1SNA229194R2000	RC410	525	1SNA230063R0400	RC55	536	1SNA230257R1300	RC55	536
1SNA229195R2100	RC410	525	1SNA230064R0500	RC55	536	1SNA230258R2400	RC55	536
1SNA229196R2200	RC410	525	1SNA230065R0600	RC55	536	1SNA230259R2500	RC55	536
1SNA229197R2300	RC410	525	1SNA230066R0700	RC55	536	1SNA230260R2200	RC55	536
1SNA229198R0400	RC410	525	1SNA230067R0000	RC55	536	1SNA231000R0700	RC510	526
1SNA229199R0500	RC410	525	1SNA230068R1100	RC55	536	1SNA231001R2400	RC510	526
1SNA229200R2200	RC410	525	1SNA230069R1200	RC55	536	1SNA231002R2500	RC510	526
1SNA229201R1700	RC410	525	1SNA230070R1700	RC55	536	1SNA231003R2600	RC510	526
1SNA229202R1000	RC410	525	1SNA230071R0400	RC55	536	1SNA231004R2700	RC510	526
1SNA229203R1100	RC410	525	1SNA230072R0500	RC55	536	1SNA231005R2000	RC510	526
1SNA229204R1200	RC410	525	1SNA230073R0600	RC55	536	1SNA231006R2100	RC510	526
1SNA229205R1300	RC410	525	1SNA230111R2100	RC55	537	1SNA231007R2200	RC510	526
1SNA229210R1300	RC410	524	1SNA230112R2200	RC55	537	1SNA231008R0300	RC510	526
1SNA229211R0000	RC410	524	1SNA230113R2300	RC55	537	1SNA231009R0400	RC510	526
1SNA229212R0100	RC410	524	1SNA230114R2400	RC55	537	1SNA231010R2000	RC510	526
1SNA229213R0200	RC410	524	1SNA230115R2500	RC55	537	1SNA231011R1500	RC510	526
1SNA229214R0300	RC410	524	1SNA230116R2600	RC55	537	1SNA231012R1600	RC510	526
1SNA229215R0400	RC410	524	1SNA230117R2700	RC55	537	1SNA231013R1700	RC510	526
1SNA229216R0500	RC410	524	1SNA230118R0000	RC55	537	1SNA231014R1000	RC510	526
1SNA229217R0600	RC410	524	1SNA230119R0100	RC55	537	1SNA231015R1100	RC510	526
1SNA229218R1700	RC410	524	1SNA230131R2500	RC55	537	1SNA231016R1200	RC510	526
1SNA229220R1500	RC410	524	1SNA230150R1400	RC55	537	1SNA231017R1300	RC510	526
1SNA229221R0200	RC410	524	1SNA230151R0100	RC55	537	1SNA231018R2400	RC510	526
1SNA229222R0300	RC410	524	1SNA230152R0200	RC55	537	1SNA231019R2500	RC510	526
1SNA229223R0400	RC410	524	1SNA230153R0300	RC55	537	1SNA231020R2200	RC510	526
1SNA229224R0500	RC410	524	1SNA230154R0400	RC55	537	1SNA231021R1700	RC510	526
1SNA229225R0600	RC410	524	1SNA230155R0500	RC55	537	1SNA231022R1000	RC510	526
1SNA229226R0700	RC410	524	1SNA230156R0600	RC55	537	1SNA231030R2400	RC510	526
1SNA229227R0000	RC410	524	1SNA230157R0700	RC55	537	1SNA231031R1100	RC510	526
1SNA229228R1100	RC410	524	1SNA230158R1000	RC55	537	1SNA231032R1200	RC510	526
1SNA229229R1200	RC410	524	1SNA230159R1100	RC55	537	1SNA231033R1300	RC510	526
1SNA229230R1700	RC410	524	1SNA230160R1600	RC55	537	1SNA231034R1400	RC510	526
1SNA229231R0400	RC410	524	1SNA230161R0300	RC55	537	1SNA231035R1500	RC510	526
1SNA230000R1200	RC55	536	1SNA230162R0400	RC55	537	1SNA231036R1600	RC510	526
1SNA230001R0700	RC55	536	1SNA230163R0500	RC55	537	1SNA231037R1700	RC510	526
1SNA230002R0000	RC55	536	1SNA230164R0600	RC55	537	1SNA231038R2000	RC510	526
1SNA230003R0100	RC55	536	1SNA230165R0700	RC55	537	1SNA231039R2100	RC510	526
1SNA230004R0200	RC55	536	1SNA230166R0000	RC55	537	1SNA231040R0600	RC510	526
1SNA230005R0300	RC55	536	1SNA230167R0100	RC55	537	1SNA231041R2300	RC510	526
1SNA230006R0400	RC55	536	1SNA230168R1200	RC55	537	1SNA231042R2400	RC510	526
1SNA230007R0500	RC55	536	1SNA230169R1300	RC55	537	1SNA231043R2500	RC510	526
1SNA230008R1600	RC55	536	1SNA230170R1000	RC55	537	1SNA231044R2600	RC510	526
1SNA230009R1700	RC55	536	1SNA230171R0500	RC55	537	1SNA231045R2700	RC510	526
1SNA230010R0300	RC55	536	1SNA230172R0600	RC55	537	1SNA231046R2000	RC510	526
1SNA230011R2000	RC55	536	1SNA230173R0700	RC55	537	1SNA231047R2100	RC510	526
1SNA230012R2100	RC55	536	1SNA230174R0000	RC55	537	1SNA231048R0200	RC510	526
1SNA230013R2200	RC55	536	1SNA230175R0100	RC55	537	1SNA231049R0300	RC510	526
1SNA230014R2300	RC55	536	1SNA230180R0300	RC55	537	1SNA231050R0000	RC510	526
1SNA230015R2400	RC55	536	1SNA230181R2000	RC55	537	1SNA231051R2500	RC510	526
1SNA230016R2500	RC55	536	1SNA230182R2100	RC55	537	1SNA231052R2600	RC510	526
1SNA230017R2600	RC55	536	1SNA230183R2200	RC55	537	1SNA231053R2700	RC510	526
1SNA230018R0700	RC55	536	1SNA230184R2300	RC55	537	1SNA231054R2000	RC510	526
1SNA230019R0000	RC55	536	1SNA230185R2400	RC55	537	1SNA231055R2100	RC510	526
1SNA230020R0500	RC55	536	1SNA230186R2500	RC55	537	1SNA231056R2200	RC510	526
1SNA230021R2200	RC55	536	1SNA230187R2600	RC55	537	1SNA231057R2300	RC510	526
1SNA230022R2300	RC55	536	1SNA230188R0700	RC55	537	1SNA231058R0400	RC510	526
1SNA230030R0700	RC55	536	1SNA230189R0000	RC55	537	1SNA231059R0500	RC510	526
1SNA230031R2400	RC55	536	1SNA230190R0500	RC55	537	1SNA231060R0200	RC510	526
1SNA230032R2500	RC55	536	1SNA230191R2200	RC55	537	1SNA231061R2700	RC510	526
1SNA230033R2600	RC55	536	1SNA230192R2300	RC55	537	1SNA231062R2000	RC510	526
1SNA230034R2700	RC55	536	1SNA230193R2400	RC55	537	1SNA231063R2100	RC510	526
1SNA230035R2000	RC55	536	1SNA230194R2500	RC55	537	1SNA231064R2200	RC510	526
1SNA230036R2100	RC55	536	1SNA230195R2600	RC55	537	1SNA231065R2300	RC510	526
1SNA230037R2200	RC55	536	1SNA230196R2700	RC55	537	1SNA231066R2400	RC510	526
1SNA230038R0300	RC55	536	1SNA230197R2000	RC55	537	1SNA231067R2500	RC510	526
1SNA230039R0400	RC55	536	1SNA230198R0100	RC55	537	1SNA231068R0600	RC510	526
1SNA230040R1100	RC55	536	1SNA230199R0200	RC55	537	1SNA231069R0700	RC510	526
1SNA230041R0600	RC55	536	1SNA230200R2700	RC55	537	1SNA231070R0400	RC510	526
1SNA230042R0700	RC55	536	1SNA230201R1400	RC55	537	1SNA231071R2100	RC510	526
1SNA230043R0000	RC55	536	1SNA230202R1500	RC55	537	1SNA231072R2200	RC510	526
1SNA230044R0100	RC55	536	1SNA230203R1600	RC55	537	1SNA231073R2300	RC510	526
1SNA230045R0200	RC55	536	1SNA230204R1700	RC55	537	1SNA231111R1600	RC510	527
1SNA230046R0300	RC55	536	1SNA230205R1000	RC55	537	1SNA231112R1700	RC510	527
1SNA230047R0400	RC55	536	1SNA230204R2600	RC55	536	1SNA231113R1000	RC510	527
1SNA230048R1500	RC55	536	1SNA230241R1300	RC55	536	1SNA231114R1100	RC510	527
1SNA230049R1600	RC55	536	1SNA230242R1400	RC55	536	1SNA231115R1200	RC510	527
1SNA230050R1300	RC55	536	1SNA230243R1500	RC55	536	1SNA231116R1300	RC510	527
1SNA230051R0000	RC55	536	1SNA230244R1600	RC55	536	1SNA231117R1400	RC510	527
1SNA230052R0100	RC55	536	1SNA230245R1700	RC55	536	1SNA231118R2500	RC510	527
1SNA230053R0200	RC55	536	1SNA230246R1000	RC55	536	1SNA231119R2600	RC510	527
1SNA230054R0300	RC55	536	1SNA230247R1100	RC55	536	1SNA231131R1200	RC510	527
1SNA230055R0400	RC55	536	1SNA230248R2200	RC55	536	1SNA231133R1400	RC510	526
1SNA230056R0500	RC55	536	1SNA230250R2000	RC55	536	1SNA231134R1500	RC510	526
1SNA230057R0600	RC55	536	1SNA230251R1500	RC55	536	1SNA231135R1600	RC510	526
1SNA230058R1700	RC55	536	1SNA230252R1600	RC55	536	1SNA231136R1700	RC510	526
1SNA230059R1000	RC55	536	1SNA230253R1700	RC55	536	1SNA231137R1000	RC510	526
1SNA230060R1500	RC55	536	1SNA230254R1000	RC55	536	1SNA231150R0100	RC510	527

Numerical index

Part numbers	Types	Pages	Part numbers	Types	Pages	Part numbers	Types	Pages
1SNA231151R2600	RC510	527	1SNA232016R1300	RC65	538	1SNA232172R2400	RC65	539
1SNA231152R2700	RC510	527	1SNA232017R1400	RC65	538	1SNA232173R2500	RC65	539
1SNA231153R2000	RC510	527	1SNA232018R2500	RC65	538	1SNA232174R2600	RC65	539
1SNA231154R2100	RC510	527	1SNA232019R2600	RC65	538	1SNA232175R2700	RC65	539
1SNA231155R2200	RC510	527	1SNA232020R2300	RC65	538	1SNA232180R2100	RC65	539
1SNA231156R2300	RC510	527	1SNA232021R1000	RC65	538	1SNA232181R1600	RC65	539
1SNA231157R2400	RC510	527	1SNA232022R1100	RC65	538	1SNA232182R1700	RC65	539
1SNA231158R0500	RC510	527	1SNA232030R2500	RC65	538	1SNA232183R1000	RC65	539
1SNA231159R0600	RC510	527	1SNA232031R1200	RC65	538	1SNA232184R1100	RC65	539
1SNA231160R0300	RC510	527	1SNA232032R1300	RC65	538	1SNA232185R1200	RC65	539
1SNA231161R2000	RC510	527	1SNA232033R1400	RC65	538	1SNA232186R1300	RC65	539
1SNA231162R2100	RC510	527	1SNA232034R1500	RC65	538	1SNA232187R1400	RC65	539
1SNA231163R2200	RC510	527	1SNA232035R1600	RC65	538	1SNA232188R2500	RC65	539
1SNA231164R2300	RC510	527	1SNA232036R1700	RC65	538	1SNA232189R2600	RC65	539
1SNA231165R2400	RC510	527	1SNA232037R1000	RC65	538	1SNA232190R2300	RC65	539
1SNA231166R2500	RC510	527	1SNA232038R2100	RC65	538	1SNA232191R1000	RC65	539
1SNA231167R2600	RC510	527	1SNA232039R2200	RC65	538	1SNA232192R1100	RC65	539
1SNA231168R0700	RC510	527	1SNA232040R0700	RC65	538	1SNA232193R1200	RC65	539
1SNA231169R0000	RC510	527	1SNA232041R2400	RC65	538	1SNA232194R1300	RC65	539
1SNA231170R0500	RC510	527	1SNA232042R2500	RC65	538	1SNA232195R1400	RC65	539
1SNA231171R2200	RC510	527	1SNA232043R2600	RC65	538	1SNA232196R1500	RC65	539
1SNA231172R2300	RC510	527	1SNA232044R2700	RC65	538	1SNA232197R1600	RC65	539
1SNA231173R2400	RC510	527	1SNA232045R2000	RC65	538	1SNA232198R2700	RC65	539
1SNA231174R2500	RC510	527	1SNA232046R2100	RC65	538	1SNA232199R2000	RC65	539
1SNA231175R2600	RC510	527	1SNA232047R2200	RC65	538	1SNA232200R1500	RC65	539
1SNA231180R2000	RC510	527	1SNA232048R0300	RC65	538	1SNA232201R0200	RC65	538
1SNA231181R1500	RC510	527	1SNA232049R0400	RC65	538	1SNA232202R0300	RC65	538
1SNA231182R1600	RC510	527	1SNA232050R0100	RC65	538	1SNA232203R0400	RC65	538
1SNA231183R1700	RC510	527	1SNA232051R2600	RC65	538	1SNA232204R0500	RC65	538
1SNA231184R1000	RC510	527	1SNA232052R2700	RC65	538	1SNA232205R0600	RC65	538
1SNA231185R1100	RC510	527	1SNA232053R2000	RC65	538	1SNA232206R0700	RC65	538
1SNA231186R1200	RC510	527	1SNA232054R2100	RC65	538	1SNA232207R0000	RC65	538
1SNA231187R1300	RC510	527	1SNA232055R2200	RC65	538	1SNA232208R1100	RC65	538
1SNA231188R2400	RC510	527	1SNA232056R2300	RC65	538	1SNA232209R1200	RC65	538
1SNA231189R2500	RC510	527	1SNA232057R2400	RC65	538	1SNA232211R2300	RC65	538
1SNA231190R2200	RC510	527	1SNA232058R0500	RC65	538	1SNA232212R2400	RC65	538
1SNA231191R1700	RC510	527	1SNA232059R0600	RC65	538	1SNA232213R2500	RC65	538
1SNA231192R1000	RC510	527	1SNA232060R0300	RC65	538	1SNA232214R2600	RC65	538
1SNA231193R1100	RC510	527	1SNA232061R2000	RC65	538	1SNA232215R2700	RC65	538
1SNA231194R1200	RC510	527	1SNA232062R2100	RC65	538	1SNA232216R2000	RC65	538
1SNA231195R1300	RC510	527	1SNA232063R2200	RC65	538	1SNA232217R2100	RC65	538
1SNA231196R1400	RC510	527	1SNA232064R2300	RC65	538	1SNA232218R0200	RC65	538
1SNA231197R1500	RC510	527	1SNA232065R2400	RC65	538	1SNA232219R0300	RC65	538
1SNA231198R2600	RC510	527	1SNA232066R2500	RC65	538	1SNA232220R0000	RC65	538
1SNA231199R2700	RC510	527	1SNA232067R2600	RC65	538	1SNA232221R2500	RC65	538
1SNA231200R1400	RC510	527	1SNA232068R0700	RC65	538	1SNA232222R2600	RC65	538
1SNA231201R0100	RC510	527	1SNA232069R0000	RC65	538	1SNA232235R2300	RC65	539
1SNA231202R0200	RC510	527	1SNA232070R0500	RC65	538	1SNA232236R2400	RC65	539
1SNA231203R0300	RC510	527	1SNA232071R2200	RC65	538	1SNA232237R2500	RC65	539
1SNA231204R0400	RC510	527	1SNA232072R2300	RC65	538	1SNA232238R0600	RC65	539
1SNA231205R0500	RC510	527	1SNA232073R2400	RC65	538	1SNA232239R0700	RC65	539
1SNA231210R0500	RC510	526	1SNA232111R1700	RC65	539	1SNA232240R1400	RC65	538
1SNA231211R2200	RC510	526	1SNA232112R1000	RC65	539	1SNA232241R0100	RC65	538
1SNA231212R2300	RC510	526	1SNA232113R1100	RC65	539	1SNA232242R0200	RC65	538
1SNA231213R2400	RC510	526	1SNA232114R1200	RC65	539	1SNA232243R0300	RC65	538
1SNA231214R2500	RC510	526	1SNA232115R1300	RC65	539	1SNA232244R0400	RC65	538
1SNA231215R2600	RC510	526	1SNA232116R1400	RC65	539	1SNA232245R0500	RC65	538
1SNA231216R2700	RC510	526	1SNA232117R1500	RC65	539	1SNA232246R0600	RC65	538
1SNA231217R2000	RC510	526	1SNA232118R2600	RC65	539	1SNA232247R0700	RC65	538
1SNA231218R0100	RC510	526	1SNA232119R2700	RC65	539	1SNA232248R1000	RC65	538
1SNA231220R0700	RC510	526	1SNA232131R1300	RC65	539	1SNA232250R1600	RC65	538
1SNA231221R2400	RC510	526	1SNA232132R1400	RC65	539	1SNA232251R0300	RC65	538
1SNA231222R2500	RC510	526	1SNA232133R1500	RC65	538	1SNA232252R0400	RC65	538
1SNA231223R2600	RC510	526	1SNA232134R1600	RC65	538	1SNA232253R0500	RC65	538
1SNA231224R2700	RC510	526	1SNA232135R1700	RC65	538	1SNA232254R0600	RC65	538
1SNA231225R2000	RC510	526	1SNA232136R1000	RC65	538	1SNA232255R0700	RC65	538
1SNA231226R2100	RC510	526	1SNA232137R1100	RC65	538	1SNA232256R0000	RC65	538
1SNA231227R2200	RC510	526	1SNA232150R0200	RC65	539	1SNA232257R0100	RC65	538
1SNA231228R0300	RC510	526	1SNA232151R2700	RC65	539	1SNA232258R1200	RC65	538
1SNA231229R0400	RC510	526	1SNA232152R2000	RC65	539	1SNA232259R1300	RC65	538
1SNA231230R0100	RC510	526	1SNA232153R2100	RC65	539	1SNA232260R1000	RC65	538
1SNA231231R2600	RC510	526	1SNA232154R2200	RC65	539	1SNA232261R0500	RC65	538
1SNA231500R0100	RC510A	542	1SNA232155R2300	RC65	539	1SNA233000R0100	RC610	528
1SNA232000R0000	RC65	538	1SNA232156R2400	RC65	539	1SNA233001R2600	RC610	528
1SNA232001R2500	RC65	538	1SNA232157R2500	RC65	539	1SNA233002R2700	RC610	528
1SNA232002R2600	RC65	538	1SNA232158R0600	RC65	539	1SNA233003R2000	RC610	528
1SNA232003R2700	RC65	538	1SNA232159R0700	RC65	539	1SNA233004R2100	RC610	528
1SNA232004R2000	RC65	538	1SNA232160R0400	RC65	539	1SNA233005R2200	RC610	528
1SNA232005R2100	RC65	538	1SNA232161R2100	RC65	539	1SNA233006R2300	RC610	528
1SNA232006R2200	RC65	538	1SNA232162R2200	RC65	539	1SNA233007R2400	RC610	528
1SNA232007R2300	RC65	538	1SNA232163R2300	RC65	539	1SNA233008R0500	RC610	528
1SNA232008R0400	RC65	538	1SNA232164R2400	RC65	539	1SNA233009R0600	RC610	528
1SNA232009R0500	RC65	538	1SNA232165R2500	RC65	539	1SNA233010R2200	RC610	528
1SNA232010R2100	RC65	538	1SNA232166R2600	RC65	539	1SNA233011R1700	RC610	528
1SNA232011R1600	RC65	538	1SNA232167R2700	RC65	539	1SNA233012R1000	RC610	528
1SNA232012R1700	RC65	538	1SNA232168R0000	RC65	539	1SNA233013R1100	RC610	528
1SNA232013R1000	RC65	538	1SNA232169R0100	RC65	539	1SNA233014R1200	RC610	528
1SNA232014R1100	RC65	538	1SNA232170R0600	RC65	539	1SNA233015R1300	RC610	528
1SNA232015R1200	RC65	538	1SNA232171R2300	RC65	539	1SNA233016R1400	RC610	528

Numerical index

Part numbers	Types	Pages	Part numbers	Types	Pages	Part numbers	Types	Pages
1SNA233017R1500	RC610	528	1SNA233124R1500	RC610	530	1SNA233238R0700	RC610	530
1SNA233018R2600	RC610	528	1SNA233125R1600	RC610	530	1SNA233239R0000	RC610	530
1SNA233019R2700	RC610	528	1SNA233126R1700	RC610	530	1SNA233240R1500	RC610	529
1SNA233020R2400	RC610	528	1SNA233127R1000	RC610	530	1SNA233241R0200	RC610	529
1SNA233021R1100	RC610	528	1SNA233131R1400	RC610	530	1SNA233242R0300	RC610	529
1SNA233022R1200	RC610	528	1SNA233132R1500	RC610	530	1SNA233243R0400	RC610	529
1SNA233023R1300	RC610	528	1SNA233133R1600	RC610	528	1SNA233244R0500	RC610	529
1SNA233024R1400	RC610	528	1SNA233134R1700	RC610	528	1SNA233245R0600	RC610	529
1SNA233025R1500	RC610	528	1SNA233135R1000	RC610	528	1SNA233246R0700	RC610	529
1SNA233026R1600	RC610	528	1SNA233136R1100	RC610	528	1SNA233247R0000	RC610	529
1SNA233027R1700	RC610	528	1SNA233137R1200	RC610	528	1SNA233248R1100	RC610	529
1SNA233028R2000	RC610	528	1SNA233141R2600	RC610	528	1SNA233250R1700	RC610	529
1SNA233029R2100	RC610	528	1SNA233142R2700	RC610	528	1SNA233251R0400	RC610	529
1SNA233030R2600	RC610	528	1SNA233143R2000	RC610	529	1SNA233252R0500	RC610	529
1SNA233031R1300	RC610	528	1SNA233144R2100	RC610	529	1SNA233253R0600	RC610	529
1SNA233032R1400	RC610	528	1SNA233145R2200	RC610	529	1SNA233254R0700	RC610	529
1SNA233033R1500	RC610	528	1SNA233146R2300	RC610	529	1SNA233255R0000	RC610	529
1SNA233034R1600	RC610	528	1SNA233147R2400	RC610	529	1SNA233256R0100	RC610	529
1SNA233035R1700	RC610	528	1SNA233150R0300	RC610	530	1SNA233257R0200	RC610	529
1SNA233036R1000	RC610	528	1SNA233151R2000	RC610	530	1SNA233258R1300	RC610	529
1SNA233040R0000	RC610	529	1SNA233152R2100	RC610	530	1SNA233259R1400	RC610	529
1SNA233041R2500	RC610	529	1SNA233153R2200	RC610	530	1SNA233260R1100	RC610	529
1SNA233042R2600	RC610	529	1SNA233154R2300	RC610	530	1SNA233261R0600	RC610	529
1SNA233043R2700	RC610	529	1SNA233155R2400	RC610	530	1SNA233500R0300	RC610A	542
1SNA233044R2000	RC610	529	1SNA233156R2500	RC610	530	1SNA234000R0200	RC810	532
1SNA233045R2100	RC610	529	1SNA233157R2600	RC610	530	1SNA234001R2700	RC810	532
1SNA233046R2200	RC610	529	1SNA233158R0700	RC610	530	1SNA234002R2000	RC810	532
1SNA233047R2300	RC610	529	1SNA233159R0000	RC610	530	1SNA234003R2100	RC810	532
1SNA233048R0400	RC610	529	1SNA233160R0500	RC610	530	1SNA234004R2200	RC810	532
1SNA233049R0500	RC610	529	1SNA233161R2200	RC610	530	1SNA234005R2300	RC810	532
1SNA233050R0200	RC610	529	1SNA233162R2300	RC610	530	1SNA234006R2400	RC810	532
1SNA233051R2700	RC610	529	1SNA233163R2400	RC610	530	1SNA234007R2500	RC810	532
1SNA233060R0400	RC610	529	1SNA233164R2500	RC610	530	1SNA234008R0600	RC810	532
1SNA233061R2100	RC610	529	1SNA233165R2600	RC610	530	1SNA234009R0700	RC810	532
1SNA233062R2200	RC610	529	1SNA233166R2700	RC610	530	1SNA234010R2300	RC810	532
1SNA233063R2300	RC610	529	1SNA233167R2000	RC610	530	1SNA234011R1000	RC810	532
1SNA233064R2400	RC610	529	1SNA233168R0100	RC610	530	1SNA234012R1100	RC810	532
1SNA233065R2500	RC610	529	1SNA233169R0200	RC610	530	1SNA234013R1200	RC810	532
1SNA233066R2600	RC610	529	1SNA233170R0700	RC610	530	1SNA234014R1300	RC810	532
1SNA233067R2700	RC610	529	1SNA233171R2400	RC610	530	1SNA234015R1400	RC810	532
1SNA233068R0000	RC610	529	1SNA233172R2500	RC610	530	1SNA234016R1500	RC810	532
1SNA233069R0100	RC610	529	1SNA233173R2600	RC610	530	1SNA234017R1600	RC810	532
1SNA233070R0600	RC610	529	1SNA233174R2700	RC610	530	1SNA234018R2700	RC810	532
1SNA233071R2300	RC610	529	1SNA233175R2000	RC610	530	1SNA234019R2000	RC810	532
1SNA233073R2500	RC610	528	1SNA233180R2200	RC610	530	1SNA234020R2500	RC810	532
1SNA233074R2600	RC610	528	1SNA233181R1700	RC610	530	1SNA234021R1200	RC810	532
1SNA233075R2700	RC610	528	1SNA233182R1000	RC610	530	1SNA234022R1300	RC810	532
1SNA233076R2000	RC610	528	1SNA233183R1100	RC610	530	1SNA234030R2700	RC810	532
1SNA233080R2100	RC610	529	1SNA233184R1200	RC610	530	1SNA234031R1400	RC810	532
1SNA233081R1600	RC610	529	1SNA233185R1300	RC610	530	1SNA234032R1500	RC810	532
1SNA233082R1700	RC610	529	1SNA233186R1400	RC610	530	1SNA234033R1600	RC810	532
1SNA233083R1000	RC610	529	1SNA233187R1500	RC610	530	1SNA234034R1700	RC810	532
1SNA233084R1100	RC610	529	1SNA233188R2600	RC610	530	1SNA234035R1000	RC810	532
1SNA233085R1200	RC610	529	1SNA233189R2700	RC610	530	1SNA234036R1100	RC810	532
1SNA233086R1300	RC610	529	1SNA233190R2400	RC610	530	1SNA234037R1200	RC810	532
1SNA233087R1400	RC610	529	1SNA233191R1100	RC610	530	1SNA234038R2300	RC810	532
1SNA233088R2500	RC610	529	1SNA233192R1200	RC610	530	1SNA234039R2400	RC810	532
1SNA233090R2300	RC610	528	1SNA233193R1300	RC610	530	1SNA234040R0100	RC810	532
1SNA233091R1000	RC610	528	1SNA233194R1400	RC610	530	1SNA234041R2600	RC810	532
1SNA233092R1100	RC610	528	1SNA233195R1500	RC610	530	1SNA234042R2700	RC810	532
1SNA233093R1200	RC610	528	1SNA233196R1600	RC610	530	1SNA234043R2000	RC810	532
1SNA233094R1300	RC610	528	1SNA233197R1700	RC610	530	1SNA234044R2100	RC810	532
1SNA233095R1400	RC610	528	1SNA233198R2000	RC610	530	1SNA234045R2200	RC810	532
1SNA233096R1500	RC610	528	1SNA233199R2100	RC610	530	1SNA234046R2300	RC810	532
1SNA233097R1600	RC610	528	1SNA233200R1600	RC610	530	1SNA234047R2400	RC810	532
1SNA233098R2700	RC610	528	1SNA233201R0300	RC610	528	1SNA234048R0500	RC810	532
1SNA233099R2000	RC610	528	1SNA233202R0400	RC610	528	1SNA234049R0600	RC810	532
1SNA233100R0200	RC610	528	1SNA233203R0500	RC610	528	1SNA234050R0300	RC810	532
1SNA233101R2700	RC610	528	1SNA233204R0600	RC610	528	1SNA234051R2000	RC810	532
1SNA233102R2000	RC610	528	1SNA233205R0700	RC610	528	1SNA234052R2100	RC810	532
1SNA233103R2100	RC610	528	1SNA233206R0000	RC610	528	1SNA234053R2200	RC810	532
1SNA233104R2200	RC610	528	1SNA233207R0100	RC610	528	1SNA234054R2300	RC810	532
1SNA233105R2300	RC610	528	1SNA233208R1200	RC610	528	1SNA234055R2400	RC810	532
1SNA233106R2400	RC610	528	1SNA233209R1300	RC610	528	1SNA234056R2500	RC810	532
1SNA233107R2500	RC610	528	1SNA233211R2400	RC610	528	1SNA234057R2600	RC810	532
1SNA233108R0600	RC610	528	1SNA233212R2500	RC610	528	1SNA234058R0700	RC810	532
1SNA233109R0700	RC610	528	1SNA233213R2600	RC610	528	1SNA234059R0000	RC810	532
1SNA233110R2300	RC610	528	1SNA233214R2700	RC610	528	1SNA234060R0500	RC810	532
1SNA233111R1000	RC610	530	1SNA233215R2000	RC610	528	1SNA234061R2200	RC810	532
1SNA233112R1100	RC610	530	1SNA233216R2100	RC610	528	1SNA234062R2300	RC810	532
1SNA233113R1200	RC610	530	1SNA233217R2200	RC610	528	1SNA234063R2400	RC810	532
1SNA233114R1300	RC610	530	1SNA233218R0300	RC610	528	1SNA234064R2500	RC810	532
1SNA233115R1400	RC610	530	1SNA233219R0400	RC610	528	1SNA234065R2600	RC810	532
1SNA233116R1500	RC610	530	1SNA233220R0100	RC610	528	1SNA234066R2700	RC810	532
1SNA233117R1600	RC610	530	1SNA233221R2600	RC610	528	1SNA234067R2000	RC810	532
1SNA233118R2700	RC610	530	1SNA233222R2700	RC610	528	1SNA234068R0100	RC810	532
1SNA233119R2000	RC610	530	1SNA233235R2400	RC610	530	1SNA234069R0200	RC810	532
1SNA233120R2500	RC610	528	1SNA233236R2500	RC610	530	1SNA234070R0700	RC810	532
1SNA233121R1200	RC610	528	1SNA233237R2600	RC610	530	1SNA234071R2400	RC810	532

Numerical index

Part numbers	Types	Pages	Part numbers	Types	Pages	Part numbers	Types	Pages
1SNA234072R2500	RC810	532	1SNA235281R2500	RPCL	543	1SNA238002R0400	RC1010	534
1SNA234073R2600	RC810	532	1SNA235282R2600	RPCL	543	1SNA238003R0500	RC1010	534
1SNA234111R1100	RC810	533	1SNA235283R2700	RPCL	543	1SNA238004R0600	RC1010	534
1SNA234112R1200	RC810	533	1SNA235284R2000	RPCL	543	1SNA238005R0700	RC1010	534
1SNA234113R1300	RC810	533	1SNA235285R2100	RPCL	543	1SNA238006R0000	RC1010	534
1SNA234114R1400	RC810	533	1SNA235286R2200	RPCL	543	1SNA238007R0100	RC1010	534
1SNA234115R1500	RC810	533	1SNA235287R2300	RPCL	543	1SNA238008R1200	RC1010	534
1SNA234116R1600	RC810	533	1SNA235288R0400	RPCL	543	1SNA238009R1300	RC1010	534
1SNA234130R2000	RC810	532	1SNA235289R0500	RPCL	543	1SNA238010R0700	RC1010	534
1SNA234150R0400	RC810	533	1SNA235290R0200	RPCL	543	1SNA238011R2400	RC1010	534
1SNA234151R2100	RC810	533	1SNA235291R2700	RPCL	543	1SNA238012R2500	RC1010	534
1SNA234152R2200	RC810	533	1SNA235292R2000	RPCL	543	1SNA238013R2600	RC1010	534
1SNA234153R2300	RC810	533	1SNA235293R2100	RPCL	543	1SNA238014R2700	RC1010	534
1SNA234154R2400	RC810	533	1SNA235294R2200	RPCL	543	1SNA238015R2000	RC1010	534
1SNA234155R2500	RC810	533	1SNA235295R2300	RPCL	543	1SNA238016R2100	RC1010	534
1SNA234156R2600	RC810	533	1SNA235296R2400	RPCL	543	1SNA238017R2200	RC1010	534
1SNA234157R2700	RC810	533	1SNA235460R0400	RCCV	542	1SNA238018R0300	RC1010	534
1SNA234158R0000	RC810	533	1SNA235461R2100	PIB2	542	1SNA238019R0400	RC1010	534
1SNA234159R0100	RC810	533	1SNA235463R2300	RPA	542	1SNA238020R0100	RC1010	534
1SNA234160R0600	RC810	533	1SNA236000R0400	RCT610	540	1SNA238021R2600	RC1010	534
1SNA234161R2300	RC810	533	1SNA236001R2100	RCT610	540	1SNA238022R2700	RC1010	534
1SNA234162R2400	RC810	533	1SNA236500R0600	RCT810	540	1SNA238023R2000	RC1010	534
1SNA234163R2500	RC810	533	1SNA236501R2300	RCT810	540	1SNA238024R2100	RC1010	534
1SNA234164R2600	RC810	533	1SNA237000R0500	RCAL85	540	1SNA238025R2200	RC1010	534
1SNA234165R2700	RC810	533	1SNA237001R2200	RCAL85	540	1SNA238026R2300	RC1010	534
1SNA234166R2000	RC810	533	1SNA237002R2300	RCAL85	540	1SNA238027R2400	RC1010	534
1SNA234167R2100	RC810	533	1SNA237003R2400	RCAL85	540	1SNA238030R0300	RC1010	534
1SNA234168R0200	RC810	533	1SNA237004R2500	RCAL85	540	1SNA238031R2000	RC1010	534
1SNA234169R0300	RC810	533	1SNA237005R2600	RCAL85	540	1SNA238032R2100	RC1010	534
1SNA234170R0000	RC810	533	1SNA237006R2700	RCAL85	540	1SNA238033R2200	RC1010	534
1SNA234171R2500	RC810	533	1SNA237007R2000	RCAL85	540	1SNA238034R2300	RC1010	534
1SNA234172R2600	RC810	533	1SNA237008R0100	RCAL85	540	1SNA238035R2400	RC1010	534
1SNA234173R2700	RC810	533	1SNA237009R0200	RCAL85	540	1SNA238036R2500	RC1010	534
1SNA234174R2000	RC810	533	1SNA237010R2600	RCAL85	540	1SNA238037R2600	RC1010	534
1SNA234175R2100	RC810	533	1SNA237011R1300	RCAL85	540	1SNA238038R0700	RC1010	534
1SNA234180R2300	RC810	533	1SNA237012R1400	RCAL85	540	1SNA238039R0000	RC1010	534
1SNA234181R1000	RC810	533	1SNA237013R1500	RCAL85	540	1SNA238040R1500	RC1010	534
1SNA234182R1100	RC810	533	1SNA237014R1600	RCAL85	540	1SNA238041R0200	RC1010	534
1SNA234183R1200	RC810	533	1SNA237015R1700	RCAL85	540	1SNA238050R1700	RC1010	534
1SNA234184R1300	RC810	533	1SNA237016R1000	RCAL85	540	1SNA238051R0400	RC1010	534
1SNA234185R1400	RC810	533	1SNA237017R1100	RCAL85	540	1SNA238052R0500	RC1010	534
1SNA234186R1500	RC810	533	1SNA237018R2200	RCAL85	540	1SNA238053R0600	RC1010	534
1SNA234187R1600	RC810	533	1SNA237019R2300	RCAL85	540	1SNA238054R0700	RC1010	534
1SNA234188R2700	RC810	533	1SNA237020R2000	RCAL85	540	1SNA238055R0000	RC1010	534
1SNA234189R2000	RC810	533	1SNA237021R1500	RCAL85	540	1SNA238056R0100	RC1010	534
1SNA234190R2500	RC810	533	1SNA237030R2200	RCAL85	540	1SNA238057R0200	RC1010	534
1SNA234191R1200	RC810	533	1SNA237031R1700	RCAL85	540	1SNA238058R1300	RC1010	534
1SNA234192R1300	RC810	533	1SNA237032R1000	RCAL85	540	1SNA238059R1400	RC1010	534
1SNA234193R1400	RC810	533	1SNA237033R1100	RCAL85	540	1SNA238060R1100	RC1010	534
1SNA234194R1500	RC810	533	1SNA237034R1200	RCAL85	540	1SNA238061R0600	RC1010	534
1SNA234195R1600	RC810	533	1SNA237035R1300	RCAL85	540	1SNA238062R0700	RC1010	534
1SNA234196R1700	RC810	533	1SNA237036R1400	RCAL85	540	1SNA238063R0000	RC1010	534
1SNA234197R1000	RC810	533	1SNA237040R0400	RCAL85	540	1SNA238064R0100	RC1010	534
1SNA234198R2100	RC810	533	1SNA237041R2100	RCAL85	540	1SNA238065R0200	RC1010	534
1SNA234199R2200	RC810	533	1SNA237042R2200	RCAL85	540	1SNA238066R0300	RC1010	534
1SNA234200R1700	RC810	533	1SNA237043R2300	RCAL85	540	1SNA238067R0400	RC1010	534
1SNA234201R0400	RC810	533	1SNA237044R2400	RCAL85	540	1SNA238068R1500	RC1010	534
1SNA234202R0500	RC810	533	1SNA237045R2500	RCAL85	540	1SNA238069R1600	RC1010	534
1SNA234203R0600	RC810	533	1SNA237046R2600	RCAL85	540	1SNA238070R1300	RC1010	534
1SNA234204R0700	RC810	533	1SNA237047R2700	RCAL85	540	1SNA238071R0000	RC1010	534
1SNA234205R0000	RC810	533	1SNA237048R0000	RCAL85	540	1SNA238072R0100	RC1010	534
1SNA234500R0400	RC610A	542	1SNA237049R0100	RCAL85	540	1SNA238073R0200	RC1010	534
1SNA235250R1100	RPCV	543	1SNA237050R0600	RCAL85	540	1SNA238074R0300	RC1010	534
1SNA235251R0600	RPCS	543	1SNA237051R2300	RCAL85	540	1SNA238075R0400	RC1010	534
1SNA235252R0700	RPCS	543	1SNA237060R0000	RCAL85	540	1SNA238076R0500	RC1010	534
1SNA235253R0000	RPCS	543	1SNA237061R2500	RCAL85	540	1SNA238080R0600	RC1010	534
1SNA235254R0100	RPCS	543	1SNA237062R2600	RCAL85	540	1SNA238081R2300	RC1010	534
1SNA235255R0200	RPCS	543	1SNA237063R2700	RCAL85	540	1SNA238082R2400	RC1010	534
1SNA235260R1300	RPCC	543	1SNA237064R2000	RCAL85	540	1SNA238083R2500	RC1010	534
1SNA235261R0000	RPCC	543	1SNA237065R2100	RCAL85	540	1SNA238084R2600	RC1010	534
1SNA235262R0100	RPCC	543	1SNA237066R2200	RCAL85	540	1SNA238085R2700	RC1010	534
1SNA235263R0200	RPCC	543	1SNA237067R2300	RCAL85	540	1SNA238086R2000	RC1010	534
1SNA235264R0300	RPCC	543	1SNA237068R0400	RCAL85	540	1SNA238087R2100	RC1010	534
1SNA235265R0400	RPCC	543	1SNA237074R2200	RCAL85	540	1SNA238088R0200	RC1010	534
1SNA235266R0500	RPCC	543	1SNA237075R2300	RCAL85	540	1SNA280092R2500	CPE43	375
1SNA235267R0600	RPCC	543	1SNA237076R2400	RCAL85	540	1SNA280093R2600	CPE80	377
1SNA235268R1700	RPCC	543	1SNA237080R2500	RCAL85	540	1SNA290001R0400	D2.5/5.2L.2L	146
1SNA235269R1000	RPCC	543	1SNA237081R1200	RCAL85	540	1SNA290002R0500	D2.5/5.2L.2L	146
1SNA235270R1500	RPCC	543	1SNA237082R1300	RCAL85	540	1SNA290003R0600	D2.5/5.N.2L.2L	146
1SNA235271R0200	RPCL	543	1SNA237083R1400	RCAL85	540	1SNA290011R2500	D2.5/5.4L	145
1SNA235272R0300	RPCL	543	1SNA237084R1500	RCAL85	540	1SNA290012R2600	D2.5/5.4L	145
1SNA235273R0400	RPCL	543	1SNA237085R1600	RCAL85	540	1SNA290013R2700	D2.5/5.N.4L	145
1SNA235274R0500	RPCL	543	1SNA237086R1700	RCAL85	540	1SNA290014R2000	D2.5/5.4L	145
1SNA235275R0600	RPCL	543	1SNA237087R1000	RCAL85	540	1SNA290015R2100	D2.5/5.4L	145
1SNA235276R0700	RPCL	543	1SNA237088R2100	RCAL85	540	1SNA290016R2200	D2.5/5.4L	145
1SNA235277R0000	RPCL	543	1SNA237131R1000	RCAL85	540	1SNA290017R2300	D2.5/5.4L	145
1SNA235278R1100	RPCL	543	1SNA237132R1100	RCAL85	540	1SNA290018R0400	D2.5/5.4L	145
1SNA235279R1200	RPCL	543	1SNA238000R1600	RC1010	534	1SNA290019R0500	D2.5/5.P.4L	178
1SNA235280R0000	RPCL	543	1SNA238001R0300	RC1010	534	1SNA290020R0200	D2.5/5.PI.4L	174

Numerical index

Part numbers	Types	Pages	Part numbers	Types	Pages	Part numbers	Types	Pages
1SNA290021R2700	D2.5/5.2L	144	1SNA290260R2700	DB2.5/10.PI.4L	196	1SNA290427R2300	D10/10.P.3L	179
1SNA290022R2000	D2.5/5.2L	144	1SNA290261R1400	DH2.5/5.2L	197	1SNA290428R0400	D16/12.3L	151
1SNA290023R2100	D2.5/5.N.2L	144	1SNA290262R1500	DH2.5/5.2L	197	1SNA290429R0500	D16/12.N.3L	151
1SNA290024R2200	D2.5/5.2L	144	1SNA290263R1600	DH2.5/5.N.2L	197	1SNA290430R0200	D16/12.3L	151
1SNA290025R2300	D2.5/5.2L	144	1SNA290270R2100	DH2.5/5.PI.2L	198	1SNA290431R2700	D16/12.PI.3L	176
1SNA290026R2400	D2.5/5.2L	144	1SNA290271R1600	DH2.5/10.4L	197	1SNA290432R2000	D16/12.P.3L	180
1SNA290027R2500	D2.5/5.2L	144	1SNA290272R1700	DH2.5/10.4L	197	1SNA290451R0300	BJE762.2	320
1SNA290028R0600	D2.5/5.2L	144	1SNA290273R1000	DH2.5/10.N.4L	197	1SNA290452R0400	BJE762.5	320
1SNA290029R0700	D2.5/5.P.2L	178	1SNA290280R1400	DH2.5/10.PI.4L	198	1SNA290453R0500	BJE762.10	320
1SNA290030R0400	D2.5/5.PI.2L	174	1SNA290281R0100	FEDB.L	195	1SNA290454R0600	EIP	320
1SNA290031R2100	D2.5/5.3L	145	1SNA290282R0200	FEDB.L	195	1SNA290455R0700	RB-12W7	543
1SNA290032R2200	D2.5/5.3L	145	1SNA290291R0300	D10/10.2L	149	1SNA290456R0000	D2.5/5.T3.L	550
1SNA290033R2300	D2.5/5.N.3L	145	1SNA290292R0400	D10/10.2L	149	1SNA290457R0100	D2.5/5.T1.L	550
1SNA290034R2400	D2.5/5.3L	145	1SNA290293R0500	D10/10.N.2L	149	1SNA290458R1200	D2.5/5.T3.PL	551
1SNA290035R2500	D2.5/5.3L	145	1SNA290294R0600	D10/10.2L	149	1SNA290459R1300	D2.5/5.T1.PL	551
1SNA290036R2600	D2.5/5.3L	145	1SNA290296R0000	D10/10.2L	149	1SNA290464R0000	D2.5/5.2L	144
1SNA290037R2700	D2.5/5.3L	145	1SNA290297R0100	D10/10.2L	149	1SNA290465R0100	D 2,5/5.2L	144
1SNA290038R0000	D2.5/5.3L	145	1SNA290299R1300	D10/10.P.2L	179	1SNA290481R2200	D4/7.ADO-CPE	322
1SNA290039R0100	D2.5/5.P.3L	178	1SNA290300R2000	D10/10.PI.2L	175	1SNA290482R2300	D4/7.2ADO-CPE	322
1SNA290040R1600	D2.5/5.PI.3L	174	1SNA290301R1500	D10/10.1.2L	150	1SNA290483R2400	D2.5/7.ADO-CPE	321
1SNA290041R0300	D2.5/5.SNB.T.2L	182	1SNA290302R1600	D10/10.1.2L	150	1SNA290484R2500	D2.5/7.2ADO-CPE	321
1SNA290042R0400	D2.5/5.SNB.T.2L	182	1SNA290303R1700	D10/10.1.N.2L	150	1SNA290486R2700	D1.5/7.ADO-CPE	320
1SNA290045R0700	D2.5/5.NT.L	170	1SNA290309R2500	D10/10.1.P.2L	179	1SNA290487R2000	D1.5/7.2ADO-CPE	320
1SNA290051R0500	D2.5/5.SNB.2L	183	1SNA290310R1100	D10/10.1.PI.2L	175	1SNA291041R2000	FED5.4L	145
1SNA290052R0600	D2.5/5.SNB.2L	183	1SNA290311R0600	FED5.I.3L	154	1SNA291042R2100	FED5.4L	145
1SNA290061R0700	D4/6.2L	147	1SNA290314R0100	FED5.I.3L	154	1SNA291051R2200	FED5.3L	145
1SNA290062R0000	D4/6.2L	147	1SNA290316R0300	D4/6.LNTP1.L	167	1SNA291052R2300	FED5.3L	145
1SNA290063R0100	D4/6.N.2L	147	1SNA290317R0400	D4/6.LNTP2.L	168	1SNA291061R2400	FED5.2L	144
1SNA290064R0200	D4/6.2L	147	1SNA290318R1500	D4/6.LNTP3.L	167	1SNA291062R2500	FED5.2L	144
1SNA290066R0400	D4/6.2L	147	1SNA290319R1600	D4/6.LNTP4.L	169	1SNA291077R2400	CBDS.2L	513
1SNA290067R0500	D4/6.2L	147	1SNA290320R1300	D4/6.LNTP6.L	169	1SNA291102R2300	BJDL5.2	144
1SNA290069R1700	D4/6.P.2L	178	1SNA290321R0000	D4/6.LNTP8.L	168	1SNA291103R2400	BJDL5.3	144
1SNA290070R1400	D4/6.PI.2L	174	1SNA290322R0100	BDJL5.4	163	1SNA291104R2500	BJDL5.4	144
1SNA290071R0100	D2.5/5.SB.2L	184	1SNA290324R0300	D2.5/5.NLPL	164	1SNA291105R2600	BJDL5.5	144
1SNA290081R2400	D6/8.2L	148	1SNA290326R0500	D2.5/5.LLPL	164	1SNA291106R2700	BJDL5.6	144
1SNA290082R2500	D6/8.2L	148	1SNA290328R1700	D2.5/5.LL.L	165	1SNA291107R2000	BJDL5.7	144
1SNA290083R2600	D6/8.N.2L	148	1SNA290330R1500	D2.5/5.NL.L	166	1SNA291108R0100	BJDL5.8	144
1SNA290084R2700	D6/8.2L	148	1SNA290332R0300	BDJL5.9	166	1SNA291109R0200	BJDL5.9	144
1SNA290086R2100	D6/8.2L	148	1SNA290334R0500	D2.5/5.L.L	166	1SNA291110R2600	BJDL5.10	506
1SNA290087R2200	D6/8.2L	148	1SNA290336R0700	D2.5/5.A.NTLPL	159	1SNA291122R1600	BJDL8.2	148
1SNA290089R0400	D6/8.P.2L	179	1SNA290338R1100	D2.5/5.A.NLPL	160	1SNA291123R1700	BJDL8.3	148
1SNA290090R0100	D6/8.PI.2L	175	1SNA290340R2700	D2.5/5.A.LLPL	160	1SNA291128R2400	BJDL6.2	147
1SNA290091R2600	D2.5/8.SFT.2L	185	1SNA290342R1500	D2.5/5.A.LL.L	161	1SNA291129R2500	BJDL6.3	147
1SNA290092R2700	D2.5/8.SFT.2L	185	1SNA290344R1700	D2.5/5.A.NL.L	161	1SNA291131R1700	FED8SF.2L	185
1SNA290093R2000	D2.5/8.SFLT.2L	185	1SNA290346R1100	D2.5/5.A.N.L	162	1SNA291132R1000	FED8SF.2L	185
1SNA290094R2100	D2.5/8.SFDT.2L	185	1SNA290348R2300	D2.5/5.A.L.L	162	1SNA291144R2400	BJDL8.4	148
1SNA290095R2200	D2.5/8.SFD1T.2L	185	1SNA290350R2100	D2.5/5.C3.L	157	1SNA291145R2500	BJDL8.5	506
1SNA290097R2400	D2.5/8.SNT.2L	186	1SNA290352R1700	D2.5/5.C3.L.L	157	1SNA291150R0600	BJDPL5.6	506
1SNA290131R2200	D2.5/5.SNB.T.4L	182	1SNA290354R1100	D2.5/5.C4.L	158	1SNA291160R0000	BJDPL5.8	506
1SNA290132R2300	D2.5/5.SNB.T.4L	182	1SNA290356R1300	D2.5/5.C4.L.L	158	1SNA291161R2500	FED8.2L	148
1SNA290134R2500	D2.5/5.SNB.T.4L	182	1SNA290358R2500	FED5.C3.L	157	1SNA291162R2600	FED8.2L	148
1SNA290141R0400	D2.5/5.SNB.4L	183	1SNA290360R2300	FED5.C4.L	158	1SNA291170R0200	BJDPL6.8	506
1SNA290142R0500	D2.5/5.SNB.4L	183	1SNA290365R1400	PC5.34	157	1SNA291194R1700	BJDL6.4	147
1SNA290151R0600	D2.5/5.SB.4L	184	1SNA290366R1500	PC5.34	157	1SNA291195R1000	BJDL6.5	506
1SNA290161R0000	D2.5/5.D2.L	153	1SNA290367R1600	PC5.34	157	1SNA291301R0200	FED1.L	191
1SNA290163R0200	D2.5/5.D2.N.L	153	1SNA290369R2000	D2.5/5.C3.L.L	157	1SNA291302R0300	FED1.L	191
1SNA290164R0300	D2.5/5.DD.L	189	1SNA290371R1200	D1.5/4.2L	155	1SNA291311R2300	FED2.L	191
1SNA290165R0400	D2.5/5.DD1.L	189	1SNA290372R1300	D1.5/4.2L	155	1SNA291312R2400	FED2.L	191
1SNA290166R0500	D2.5/5.DL.L	188	1SNA290373R1400	D1.5/4.N.2L	155	1SNA291322R2600	BJDL10.2	191
1SNA290167R0600	D2.5/5.DL1.L	188	1SNA290379R2200	D1.5/4.P.2L	181	1SNA291323R2700	BJDL10.3	191
1SNA290181R2500	D2.5/5.DE1.L	187	1SNA290380R1000	D1.5/4.PI.2L	177	1SNA291324R2000	BJDL10.4	191
1SNA290182R2600	D2.5/5.DE1.D.L	189	1SNA290381R0500	D1.5/4.4L	155	1SNA291325R2100	BJDL10.5	506
1SNA290186R2200	D2.5/5.DE2.L	188	1SNA290382R0600	D1.5/4.4L	155	1SNA291349R1100	ITVE.L	153
1SNA290188R0400	D2.5/5.DE2.D2.L	189	1SNA290383R0700	D1.5/4.N.4L	155	1SNA291351R0300	SCD5.2L	500
1SNA290191R2700	D2.5/5.DE.L	187	1SNA290389R1500	D1.5/4.P.4L	181	1SNA291352R0400	SCD5.2L	500
1SNA290201R1100	DR2.5/5.2L	193	1SNA290390R1200	D1.5/4.PI.4L	177	1SNA291361R0500	SCD5.3L	145
1SNA290202R1200	DR2.5/5.2L	193	1SNA290391R0700	D1.5/4.2L.2L	156	1SNA291362R0600	SCD5.3L	500
1SNA290203R1300	DR2.5/5.N.2L	193	1SNA290400R1500	D2.5/5.C4.L.L	158	1SNA291371R0700	SCD5.4L	145
1SNA290210R1500	DR2.5/5.PI.2L	194	1SNA290401R0200	D2.5/5.L.L	166	1SNA291372R0000	SCD5.4L	500
1SNA290211R0200	DR2.5/10.4L	193	1SNA290402R0300	D2.5/5.A.L.L	162	1SNA291441R2600	FED5.D.L	153
1SNA290212R0300	DR2.5/10.4L	193	1SNA290405R0600	D4/6.3L	147	1SNA291461R2200	FED10.2L	149
1SNA290213R0400	DR2.5/10.N.4L	193	1SNA290406R0700	D4/6.3L	147	1SNA291462R2300	FED10.2L	149
1SNA290219R1200	DR2.5/10.P.4L	194	1SNA290407R0000	D4/6.N.3L	147	1SNA291472R2500	BJDL1.10.2	149
1SNA290220R1700	DR2.5/10.PI.4L	194	1SNA290408R1100	D4/6.PI.3L	174	1SNA291474R2700	BJDL1.10.3	149
1SNA290221R0400	DS2.5/5.2L	191	1SNA290409R1200	D4/6.P.3L	178	1SNA291476R2100	BJDL1.10.4	149
1SNA290222R0500	DS2.5/5.2L	191	1SNA290410R0600	D4/6.4L	148	1SNA291478R0300	BJDL1.10.5	506
1SNA290223R0600	DS2.5/5.N.2L	191	1SNA290411R2300	D4/6.4L	148	1SNA291480R2200	BJDPL5.10	506
1SNA290230R1100	DS2.5/5.PI.2L	192	1SNA290412R2400	D4/6.N.4L	148	1SNA291482R1000	BJDPL6.10	506
1SNA290231R0600	DS2.5/10.4L	191	1SNA290413R2500	D4/6.PI.4L	174	1SNA291484R1200	BJDPL8.10	506
1SNA290232R0700	DS2.5/10.4L	191	1SNA290414R2600	D4/6.P.4L	178	1SNA291559R0400	FED5.L.A	163
1SNA290233R0000	DS2.5/10.N.4L	191	1SNA290418R0200	D6/8.3L	149	1SNA291560R0100	FED5.L.B	164
1SNA290240R2300	DS2.5/10.PI.4L	192	1SNA290419R0300	D6/8.N.3L	149	1SNA291561R2600	FEDAS.L	159
1SNA290241R1000	DB2.5/5.2L	195	1SNA290420R0000	D6/8.3L	149	1SNA291642R0600	BJDL2.2	155
1SNA290242R1100	DB2.5/5.2L	195	1SNA290421R2500	D6/8.PI.3L	175	1SNA291694R2400	FED6.3L	147
1SNA290243R1200	DB2.5/5.N.2L	195	1SNA290422R2600	D6/8.P.3L	179	1SNA291695R2500	FED6.3L	147
1SNA290250R2500	DB2.5/5.PI.2L	196	1SNA290423R2700	D10/10.3L	150	1SNA291696R2600	FED6.4L	148
1SNA290251R1200	DB2.5/10.4L	195	1SNA290424R2000	D10/10.N.3L	150	1SNA291697R2700	FED6.4L	148
1SNA290252R1300	DB2.5/10.4L	195	1SNA290425R2100	D10/10.3L	150	1SNA291702R0400	CBDS	155
1SNA290253R1400	DB2.5/10.N.4L	195	1SNA290426R2200	D10/10.PI.3L	175	1SNA291711R2400	FED8.3L	149

Numerical index

Part numbers	Types	Pages	Part numbers	Types	Pages	Part numbers	Types	Pages
1SNA291713R2600	FED8.3L	149	1SNA299532R2100	DH1.5/6.PI.ADO	292	1SNA399235R0300	D1/5.S.ADO	269
1SNA291721R2600	FED12.3L	151	1SNA299533R2200	DH2.5/8.ADO	291	1SNA399236R0400	D2.5/5.SFA.ADO	223
1SNA291723R2000	FED12.3L	151	1SNA299534R2300	DH2.5/8.ADO	291	1SNA399237R0500	D2.5/5.SFA.ADO	223
1SNA291731R2000	FED10.3L	150	1SNA299535R2400	DH2.5/8.N.ADO	291	1SNA399238R1600	D2.5/5.SFAT2.ADO	223
1SNA291733R2200	FED10.3L	150	1SNA299536R2500	DH2.5/8.PI.ADO	292	1SNA399239R1700	D2.5/5.SFAT23.ADO	223
1SNA291817R1700	FED5.T3.L	550	1SNA299552R0500	DRE4/6.ADO	237	1SNA399241R1100	D1/5.SFAT2.ADO	271
1SNA291818R2000	FED5.T3.P.L	551	1SNA299553R0600	DRE4/8.ADO	238	1SNA399242R1200	D1/5.SFAT2.ADO	271
1SNA291832R1600	FECPE.ADO	320	1SNA299554R0700	DRE1.5/6.ADO	283	1SNA399243R1300	D1/5.SFAT23.ADO	271
1SNA291833R1700	FECPE.2ADO	320	1SNA299555R0000	DRE2.5/8.ADO	284	1SNA399244R1400	D4/8.ADO	254
1SNA295011R1600	HD10/12.F5.3	439	1SNA299556R0100	DSE4/6.ADO	233	1SNA399245R1500	D6/8.ADO3	208
1SNA295012R1700	HD16/14.FF5.21.3	446	1SNA299557R0200	DSE4/8.ADO	234	1SNA399250R2600	D4/8.PADO	264
1SNA295013R1000	HD16/14.FF5.20.3	446	1SNA299558R1300	DSE1.5/6.ADO	279	1SNA399251R1300	D6/8.PADO3	216
1SNA295298R0300	HD4/10.F4.19	438	1SNA299559R1400	DSE2.5/8.ADO	280	1SNA399260R2000	D2.5/5.1.3L	154
1SNA295381R2600	BNS.D5	220	1SNA299632R0500	DR4/8.PADO	240	1SNA399270R2200	D2.5/5.1.4L	154
1SNA295391R2000	HD4/9.F4	437	1SNA299633R0600	DR2.5/8.PADO	286	1SNA399272R1000	D4/8.PI.ADO	263
1SNA295392R2100	HD4/9.F4.2	437	1SNA299683R0100	D4/6.T3	43	1SNA399273R1100	D6/8.PI.ADO.3	215
1SNA295394R2300	HD10/12.F5	440	1SNA299684R0200	D4/6.T3.P	44	1SNA399318R1600	D4/8.N.ADO	254
1SNA295395R2400	HD10/12.F5.1	440	1SNA299777R1600	COC1	312	1SNA399319R1700	D6/8.N.ADO3	208
1SNA295396R2500	HD10/12.F5.2	440	1SNA299877R0300	BF5AAUTO	220	1SNA399341R1500	CEADOE	510
1SNA295397R2600	HD10/12.FF5	445	1SNA356100R1500	DBTI	386	1SNA399345R1100	CEADO.5	510
1SNA295398R0700	HD35/16.F6.19	441	1SNA356101R0200	DBTI	386	1SNA399346R1200	CEADO.6	510
1SNA295399R0000	HD35/16.F6.19.1	441	1SNA356102R0300	DBTI	386	1SNA399347R1300	CEADO.7	510
1SNA295400R0600	HD70/22.F8.31	442	1SNA356103R0400	DBTI	386	1SNA399348R2400	CEADO.8	510
1SNA295401R2300	HD70/22.F8.31.1	442	1SNA356200R2100	BRU160A	390	1SNA399406R0000	DR4/8.ADO3	284
1SNA295402R2400	HD70/22.F8.31.2	442	1SNA356201R1600	BO 16/5	390	1SNA399407R0100	DR4/8.ADO3	284
1SNA295403R2500	HD120/30.F10.31.1	443	1SNA356202R1700	BO 16/5	390	1SNA399408R1200	DR4/8.N.ADO3	284
1SNA295405R2700	HD185/36.F12.31.1	444	1SNA356203R1000	BO 16/5	390	1SNA399409R1300	DR4/8.PI.ADO3	285
1SNA295424R1100	FJHD40	435	1SNA356204R1100	BRU125A	390	1SNA399410R0700	DRE4/8.ADO3	284
1SNA295425R1200	FJHD50	445	1SNA356205R1200	PCF.1.2	390	1SNA399411R2400	DS4/8.ADO3	280
1SNA295426R1300	FJHD	438	1SNA356206R1300	PCF.1.8	390	1SNA399412R2500	DS4/8.ADO3	280
1SNA295427R1400	INHD	437	1SNA356207R1400	BRU250ALU	391	1SNA399413R2600	DS4/8.N.ADO3	280
1SNA295428R2500	SCHD1	437	1SNA356208R2500	BRU80A	390	1SNA399414R2700	DS4/8.PI.ADO3	281
1SNA295429R2600	SCHD2	435	1SNA356209R2600	BRT115A	392	1SNA399415R2000	DSE4/8.ADO3	280
1SNA295430R2300	SCHD5	445	1SNA356210R2100	BRT175A	392	1SNA399416R2100	DB4/8.ADO3	288
1SNA295431R1000	FJHD32	437	1SNA356211R0700	BRTC125A	392	1SNA399417R2200	DB4/8.ADO3	288
1SNA295448R0100	HD120/30.F10.31	443	1SNA356212R0000	BRU175	391	1SNA399418R0300	DB4/8.N.ADO3	288
1SNA296079R0300	FEADRS	230	1SNA360000R2400	AMS 500	521	1SNA399419R0400	DB4/8.PI.ADO3	289
1SNA296110R2300	165LTTM5TM5	377	1SNA360010R1500	SPRC 1	521	1SNA399420R1000	DH4/8.ADO3	291
1SNA296111R1000	165LTTM5TM5-1	377	1SNA360011R0200	SPRCC 2	521	1SNA399421R2600	DH4/8.ADO3	291
1SNA296112R1100	165ETTM5TM5	379	1SNA360014R0500	SPRC 4	521	1SNA399422R2700	DH4/8.N.ADO3	291
1SNA296114R1300	FEET 80	377	1SNA360015R0600	SPRC 5	521	1SNA399423R2000	DH4/8.PI.ADO3	292
1SNA296115R1400	165ETTM5TM5-1	379	1SNA360016R0700	SPRC 6	521	1SNA399424R2100	DR4/8.A.ADO3	238
1SNA296116R1500	165LTTM5TM5-1	380	1SNA360017R0000	SPRC 7	521	1SNA399425R2200	DR4/8.A.ADO3	238
1SNA296117R1600	165ETTM5TM5-2	380	1SNA360018R1100	SPRC 8	521	1SNA399426R2300	DR4/8.A.N.ADO3	238
1SNA296351R0000	BAM2	496	1SNA360019R1200	SPRC 9	521	1SNA399427R2400	DR4/8.A.PI.ADO3	239
1SNA299486R2400	BFAUTO	81	1SNA360020R1700	SPRC 10	521	1SNA399428R0500	DRE4/8.A.ADO3	238
1SNA299489R0700	DS4/6.ADO	233	1SNA360021R0400	SPRC 11	521	1SNA399429R0600	DS4/8.A.ADO3	234
1SNA299490R0400	DS4/6.ADO	233	1SNA360023R0600	SPRC 13	521	1SNA399430R0300	DS4/8.A.ADO3	234
1SNA299491R2100	DS4/6.N.ADO	233	1SNA360024R0700	SPRC 14	521	1SNA399431R2000	DS4/8.A.N.ADO3	234
1SNA299492R2200	DS4/6.PI.ADO	235	1SNA360025R0000	SPRC 15	521	1SNA399432R2100	DS4/8.A.PI.ADO3	235
1SNA299493R2300	DS4/8.ADO	234	1SNA360026R0100	SPRC 16	521	1SNA399433R2200	DSE4/8.A.ADO3	234
1SNA299494R2400	DS4/8.ADO	234	1SNA360100R2500	AMSPEN0,25	521	1SNA399434R2300	DB4/8.A.ADO3	242
1SNA299495R2500	DS4/8.N.ADO	234	1SNA360101R1200	AMSPEN0,35	521	1SNA399435R2400	DB4/8.A.ADO3	242
1SNA299496R2600	DS4/8.PI.ADO	235	1SNA360103R1400	AMSPEN0,18	521	1SNA399436R2500	DB4/8.A.N.ADO3	242
1SNA299497R2700	DS1.5/6.ADO	279	1SNA360104R1500	AMSPEN0,50	521	1SNA399437R2600	DB4/8.A.PI.ADO3	243
1SNA299498R0000	DS1.5/6.ADO	279	1SNA360105R1600	AMSPEN0,70	521	1SNA399438R0700	DH4/8.A.ADO3	245
1SNA299499R0100	DS1.5/6.N.ADO	279	1SNA360106R1700	AMS PEN 1.00	521	1SNA399439R0000	DH4/8.A.ADO3	245
1SNA299500R1600	DS1.5/6.PI.ADO	281	1SNA360107R1000	HAND PEN	521	1SNA399440R1500	DH4/8.A.N.ADO3	245
1SNA299501R0300	DS2.5/8.ADO	280	1SNA360120R1000	DISPOSABLEAMSPEN0,25	521	1SNA399441R0200	DH4/8.A.PI.ADO3	246
1SNA299502R0400	DS2.5/8.ADO	280	1SNA360121R0500	DISPOSABLEAMSPEN0,35	521	1SNA399442R0300	DR4/8.PADO3	286
1SNA299503R0500	DS2.5/8.N.ADO	280	1SNA360150R2600	AMSINK	521	1SNA399443R0400	DS4/8.PADO3	282
1SNA299504R0600	DS2.5/8.PI.ADO	281	1SNA360155R1700	AMSCLEANER	521	1SNA399444R0500	DR4/8.A.PADO3	240
1SNA299505R0700	DB4/6.ADO	241	1SNA360156R1000	AMSCLEANERBOTTLE	521	1SNA399445R0600	DS4/8.A.PADO3	236
1SNA299506R0000	DB4/6.ADO	241	1SNA360157R1100	AMSINKBOTTLE	521	1SNA399491R2500	DR1/5.ADO	283
1SNA299507R0100	DB4/6.N.ADO	241	1SNA360161R1500	DUSTCOVERAMS500	521	1SNA399492R2600	DR1/5.ADO	283
1SNA299508R1200	DB4/6.PI.ADO	243	1SNA360200R0100	OUCAM 100	545	1SNA399493R2700	DR1/5.N.ADO	283
1SNA299509R1300	DB4/8.ADO	242	1SNA399024R2300	M70/22.P	69	1SNA399494R2200	DR1/5.PI.ADO	285
1SNA299510R0700	DB4/8.ADO	242	1SNA399030R0500	D2.5/5.PADO	216	1SNA399495R2100	DRE1/5.ADO	283
1SNA299511R2400	DB4/8.N.ADO	242	1SNA399031R2200	D1/5.PADO	264	1SNA399496R2200	DS1/5.ADO	279
1SNA299512R2500	DB4/8.PI.ADO	243	1SNA399066R0500	D2.5/5.I.PI.3L	177	1SNA399497R2300	DS1/5.ADO	279
1SNA299513R2600	DB1.5/6.ADO	287	1SNA399067R0600	D2.5/5.I.N.3L	154	1SNA399498R0400	DS1/5.N.ADO	279
1SNA299514R2700	DB1.5/6.ADO	287	1SNA399068R1700	D2.5/5.1.3L	154	1SNA399499R0500	DS1/5.PI.ADO	281
1SNA299515R2000	DB1.5/6.N.ADO	287	1SNA399069R1000	D2.5/5.1.PI.4L	177	1SNA399500R1200	DSE1/5.ADO	279
1SNA299516R2100	DB1.5/6.PI.ADO	289	1SNA399070R1500	D2.5/5.I.N.4L	154	1SNA399501R0700	DB1/5.ADO	287
1SNA299517R2200	DB2.5/8.ADO	288	1SNA399071R0200	D2.5/5.1.4L	154	1SNA399502R0000	DB1/5.ADO	287
1SNA299518R0300	DB2.5/8.ADO	288	1SNA399072R0300	D2.5/5.1.P.3L	181	1SNA399503R0100	DB1/5.N.ADO	287
1SNA299519R0400	DB2.5/8.N.ADO	288	1SNA399073R0400	D2.5/5.1.P.4L	181	1SNA399504R0200	DB1/5.PI.ADO	289
1SNA299520R0100	DB2.5/8.PI.ADO	289	1SNA399176R0000	M95/26.P	69	1SNA399505R0300	DH1/5.ADO	290
1SNA299521R2600	DH4/6.ADO	244	1SNA399181R2600	D2.5/5.PI.ADO	215	1SNA399506R0400	DH1/5.ADO	290
1SNA299522R2700	DH4/6.ADO	244	1SNA399184R2100	D1/5.PI.ADO	263	1SNA399507R0500	DH1/5.N.ADO	290
1SNA299523R2000	DH4/6.N.ADO	244	1SNA399226R0200	D2.5/5.SN.ADO	217	1SNA399508R1600	DH1/5.PI.ADO	292
1SNA299524R2100	DH4/6.PI.ADO	246	1SNA399227R0300	D2.5/5.SN.ADO	217	1SNA399509R1700	DR2.5/5.ADO	237
1SNA299525R2200	DH4/8.ADO	245	1SNA399228R1400	D2.5/5.SNT2.ADO	217	1SNA399510R0300	DR2.5/5.ADO	237
1SNA299526R2300	DH4/8.ADO	245	1SNA399229R1500	D2.5/5.SNT2.ADO	217	1SNA399511R2000	DR2.5/5.N.ADO	237
1SNA299527R2400	DH4/8.N.ADO	245	1SNA399230R1200	D2.5/5.SNT23.ADO	217	1SNA399512R2100	DR2.5/5.PI.ADO	239
1SNA299528R0500	DH4/8.PI.ADO	246	1SNA399231R0700	D1/5.SNT2.ADO	265	1SNA399513R2200	DR2.5/5.ADO	237
1SNA299529R0600	DH1.5/6.ADO	290	1SNA399232R0000	D1/5.SNT2.ADO	265	1SNA399514R2300	DS2.5/5.ADO	233
1SNA299530R0300	DH1.5/6.ADO	290	1SNA399233R0100	D1/5.SNT23.ADO	265	1SNA399515R2400	DS2.5/5.ADO	233
1SNA299531R2000	DH1.5/6.N.ADO	290	1SNA399234R0200	D2.5/5.S.ADO	221	1SNA399516R2500	DS2.5/5.N.ADO	233

Numerical index

Part numbers	Types	Pages	Part numbers	Types	Pages	Part numbers	Types	Pages
1SNA399517R2600	DS2.5/5.PI.ADO	235	1SNA399778R2300	D4/8.SNN.I.ADO	228	1SNA400281R0000	D1.5/6.ADO.1.NF	452
1SNA399518R0700	DSE2.5/5.ADO	233	1SNA399779R2400	D4/8.SNNT2.I.ADO	228	1SNA400282R0100	D2.5/8.ADO.1.NF	452
1SNA399519R0000	DB2.5/5.ADO	241	1SNA399780R1200	D4/8.SFL.I.ADO	225	1SNA400288R1700	M 4/6.SNBT.4A	74
1SNA399520R0500	DB2.5/5.ADO	241	1SNA399781R0700	D4/8.SFD.I.ADO	225	1SNA400291R0200	D1.5/6.ADO.D1.NF	456
1SNA399521R2200	DB2.5/5.N.ADO	241	1SNA399782R0000	D4/8.SFDT2.I.ADO	225	1SNA400315R0100	D1.5/5.ADO.NF	451
1SNA399522R2300	DB2.5/5.PI.ADO	243	1SNA399783R0100	D4/8.SFD1.I.ADO	225	1SNA400316R0200	D1.5/5.ADO.1.NF	451
1SNA399523R2400	DH2.5/5.ADO	244	1SNA399784R0200	D4/8.SFD1T2.I.ADO	225	1SNA400317R0300	MA2.5/5.SNB	72
1SNA399524R2500	DH2.5/5.ADO	244	1SNA399785R0300	D4/8.SFI.ADO	224	1SNA400318R1400	MA2.5/5.SNB	72
1SNA399525R2600	DH2.5/5.N.ADO	244	1SNA399786R0400	D4/8.SFI.ADO	224	1SNA400320R1200	MA2.5/5.SNBT	72
1SNA399526R2700	DH2.5/5.PI.ADO	246	1SNA399787R0500	CPBP2	34	1SNB000051R0600	ETRES1	506
1SNA399563R0400	BJDL12.2	151	1SNA399788R1600	CPBP1	33	1SSA267202R1100	L26720011	326
1SNA399571R0400	FED12.2L	151	1SNA399792R0200	D1.5/6.NT.ADO	262	1SSA267203R1100	L26720011	326
1SNA399572R0500	FED12.2L	151	1SNA399793R0300	D2.5/8.NT.ADO	262	1SSA267204R1100	L26720011	326
1SNA399574R0700	FED12.2L	175	1SNA399795R0500	FEDADNT	262	1SSA267205R1100	L26720011	326
1SNA399575R0000	DR1.5/4.V0	129	1SNA399800R1700	D6/8.ADO3	208	1SSA267206R1100	L26720011	326
1SNA399577R0200	FED2-4	129	1SNA399801R0400	D4/8.ADO	254	1SSA267210R1100	L26720011	326
1SNA399578R1300	DR1.5/4.1.V0	129	1SNA399802R0500	FEMAD3	451	1SSA276202R1100	L26720011	328
1SNA399581R2700	D16/12.2L	151	1SNA399803R0600	FED2AD2	454	1SSA276203R1100	L27620011	328
1SNA399582R2000	D16/12.N.2L	151	1SNA399804R0700	FEDAD5	455	1SSA276204R1100	L27620011	328
1SNA399583R2100	D16/12.PI.2L	175	1SNA399856R0200	D4/8.SFLT2.I.ADO	225	1SSA276205R1100	L27620011	328
1SNA399584R2200	D16/12.P2L	179	1SNA399868R2100	SPO.NT.L	163	1SSA276206R1100	L27620011	328
1SNA399586R2400	D4/6.NT.L	171	1SNA399888R0300	FED12.NT.L	173	1SSA366202R1100	L36620011	330
1SNA399587R2500	VRP1	171	1SNA399889R0400	D16/12.NT.L	173	1SSA366203R1100	L36620011	330
1SNA399588R0600	FED6.NL	171	1SNA399892R2700	D35/16.NT.L	173	1SSA366204R1100	L36620011	330
1SNA399589R0700	D6/8.NT.L	171	1SNA399896R2300	D1/5.D2.ADO	255	1SSA366205R1100	L36620011	330
1SNA399590R0400	FED8.NL	171	1SNA399897R2400	D1/5.D2.N.ADO	255	1SSA366206R1100	L36620011	330
1SNA399591R2100	D10/10.NT.L	172	1SNA399898R0500	D2.5/5.D2.ADO	209	1SSA366210R1100	L36620011	330
1SNA399592R2200	FED10.NL	172	1SNA399899R0600	D2.5/5.D2.N.ADO	209	1SSA367202R1100	L36720011	332
1SNA399600R2600	D6/8.D2.ADO	212	1SNA399903R0200	BADL	496	1SSA367203R1100	L36720011	332
1SNA399601R1300	D6/8.D2.ADO.1	213	1SNA399931R2500	D4/6.D1.P.ADO	216	1SSA367204R1100	L36720011	332
1SNA399602R1400	D6/8.D2.N.ADO	212	1SNA399937R2300	FEDAD11	222	1SSA367205R1100	L36720011	332
1SNA399613R0600	BJDPL6.12	506	1SNA399939R0500	FEDAD11	222	1SSA367206R1100	L36720011	332
1SNA399617R0200	D35/16.2L	152	1SNA399940R1200	D4/8.S.2A.ADO2	222	1SSA367210R1100	L36720011	332
1SNA399618R1300	D35/16.N.2L	152	1SNA399942R0000	D4/8.S.2A.ADO2	222	1SSA376202R1100	L37620011	334
1SNA399619R1400	D35/16.PI.2L	176	1SNA399963R0500	HD6/24.DH	435	1SSA376203R1100	L37620011	334
1SNA399620R1100	D35/16.P2L	180	1SNA399964R0600	HD6/24.DH	435	1SSA376204R1100	L37620011	334
1SNA399621R0600	BLDL16.2	152	1SNA399967R0100	BAM2	496	1SSA376205R1100	L37620011	334
1SNA399631R0000	D16/12.PEN.2L	180	1SNA400014R2700	ES8CG	87	1SSA376206R1100	L37620011	334
1SNA399632R0100	D6/8.ADO.RS	230	1SNA400015R2000	ES8CG	87	1SSS266202R8800	L26620015	463
1SNA399668R2500	D35/16.PEN.2L	180	1SNA400018R0300	FECPE.2ADO	320	1SSS266203R8800	L26620015	463
1SNA399677R1600	FED5.C2.ADO	258	1SNA400019R0400	FECPE.ADO	320	1SSS266204R8800	L26620015	463
1SNA399678R2700	FED5.C3.ADO	259	1SNA400061R0600	D2.5/7.ADO-CPE.NF	450	1SSS266205R8800	L26620015	463
1SNA399679R2000	FED5.C4.ADO	260	1SNA400062R0700	D2.5/7.2ADO-CPE.NF	450	1SSS266206R8800	L26620015	463
1SNA399683R0500	PC52.10	258	1SNA400063R0000	VRADO.CPE7	320	1SSS266208R8800	L26620015	463
1SNA399684R0600	PC52.10	258	1SNA400083R2500	D1.5/6.S.ADO.NF	450	1SSS266210R8800	L26620015	463
1SNA399685R0700	PC52.10	258	1SNA400142R0400	BNSV62.1	455	1SSS267202R8800	L26720015	465
1SNA399686R0000	D1/5.C2.ADO	258	1SNA400146R0000	BNS6DG1	82	1SSS267203R8800	L26720015	465
1SNA399687R0100	D1/5.C2.ADO.L	258	1SNA400152R0600	FED12.2L	151	1SSS267204R8800	L26720015	465
1SNA399688R1200	D1/5.C2.ADO.L	258	1SNA400153R0700	D1.5/7.ADO-CPE.NF	450	1SSS267205R8800	L26720015	465
1SNA399689R1300	D1/5.C3.ADO	259	1SNA400154R0000	D1.5/7.2ADO-CPE.NF	450	1SSS267206R8800	L26720015	465
1SNA399690R1000	D1/5.C3.ADO.L	259	1SNA400156R0200	D2.5/7.ADO-CPE.NF1	450	1SSS267208R8800	L26720015	465
1SNA399691R0500	D1/5.C3.ADO.L	259	1SNA400157R0300	D2.5/7.2ADO-CPE.NF1	450	1SSS267210R8800	L26720015	465
1SNA399692R0600	D1/5.C4.ADO	260	1SNA400178R1000	D16/12.2L	151	1SSS276202R8800	L27620015	469
1SNA399693R0700	D1/5.C4.ADO.L	260	1SNA400179R1100	D16/12.2L	151	1SSS276203R8800	L27620015	469
1SNA399694R0000	D1/5.C4.ADO.L	260	1SNA400180R0700	D16/12.2L	151	1SSS276204R8800	L27620015	469
1SNA399704R1200	D240/36.D10	34	1SNA400181R2400	D35/16.2L	152	1SSS277202R8800	L27720015	467
1SNA399705R1300	D240/36.D10.PI	34	1SNA400182R2500	D35/16.2L	152	1SSS277203R8800	L27720015	467
1SNA399706R1400	D240/36.D10.N	34	1SNA400183R2600	D35/16.2L	152	1SSS277205R8800	L27720015	467
1SNA399707R1500	PC52.66	258	1SNA400184R2700	MA2.5/5	16	1SSS277206R8800	L27720015	467
1SNA399708R2600	PC52.66	258	1SNA400186R1500	M 6/8	24	1SSS299190R2200	DIN3 FOOT	324
1SNA399709R2700	PC52.66	258	1SNA400187R2200	M6/8	24	1SSS299191R2200	DIN3 FOOT	324
1SNA399715R0400	D150/31.D10	33	1SNA400188R0300	M10/10	26	1SSS366202R8800	L27620015	471
1SNA399716R0500	D150/31.D10.PI	33	1SNA400189R0400	M10/10	26	1SSS366203R8800	L27620015	471
1SNA399717R0600	D150/31.D10.N	33	1SNA400190R0100	M10/10	26	1SSS366204R8800	L27620015	471
1SNA399719R1000	PEAD	543	1SNA400191R2600	M16/12	28	1SSS366205R8800	L27620015	471
1SNA399723R0400	M10/10.ST1.IP20	97	1SNA400192R2700	M16/12	28	1SSS366206R8800	L27620015	471
1SNA399724R0500	M10/10.ST1.IP20	97	1SNA400193R2000	M16/12	28	1SSS366208R8800	L27620015	471
1SNA399725R0600	RCPEAD	543	1SNA400194R2100	M35/16	30	1SSS366210R8800	L27620015	471
1SNA399726R0700	EPR2	543	1SNA400195R2200	M35/16	30	1SSS367202R8800	L36720015	473
1SNA399730R1700	D1.5/6.ADO.NF	450	1SNA400196R2300	M35/16.V0	30	1SSS367203R8800	L36720015	473
1SNA399736R0100	D2.5/8.ADO.NF	450	1SNA400219R1100	D 2.5/5.I.3L	154	1SSS367204R8800	L36720015	473
1SNA399742R1700	D1.5/6.D2.ADO.NF	450	1SNA400220R1600	D 2.5/5.I.4L	154	1SSS367205R8800	L36720015	473
1SNA399748R2500	D4/8.ADO.NF	450	1SNA400239R2100	M 6/8	24	1SSS367206R8800	L36720015	473
1SNA399749R2600	D2.5/8.ADO.NF1	450	1SNA400240R2200	D4/7.ADO-CPE.NF	450	1SSS367208R8800	L36720015	473
1SNA399752R1100	D2.5/8.S.ADO.NF	450	1SNA400241R1700	D4/7.2ADO-CPE.NF	450	1SSS367210R8800	L36720015	473
1SNA399754R1300	D2.5/8.SNT2.ADO0.ADO2	267	1SNA400252R1200	VSP22	544	1SSS376202R8800	L37620015	477
1SNA399758R2700	FEDAD10	224	1SNA400256R1600	M70/22.O	31	1SSS376203R8800	L37620015	477
1SNA399762R1300	D4/8.SFT2.I.ADO2	226	1SNA400257R1700	M70/22.O.N	31	1SSS376204R8800	L37620015	477
1SNA399763R1400	D4/8.SFI.ADO2	226	1SNA400258R2000	CEL 2.5	509	1SSS377202R8800	L37720015	475
1SNA399764R1500	D4/8.SFI.ADO2	226	1SNA400261R1300	CEL 2.E	509	1SSS377203R8800	L37720015	475
1SNA399765R1600	D4/8.SNN.I.ADO2	229	1SNA400262R1400	CEL 1.5	509	1SSS377205R8800	L37720015	475
1SNA399766R1700	D4/8.SNNT2.I.ADO2	229	1SNA400263R1500	CEL 1.6	509	1SSS377206R8800	L37720015	475
1SNA399767R1000	D4/8.SFL.I.ADO2	227	1SNA400264R1600	CEL 1.8	509			
1SNA399768R2100	D4/8.SFLT2.I.ADO2	227	1SNA400265R1700	CEL 1.E	509			
1SNA399769R2200	D4/8.SFD.I.ADO2	227	1SNA400267R1100	D2.5/7.2ADO.H.CPE.NF	462			
1SNA399770R2700	D4/8.SFDT2.I.ADO2	227	1SNA400270R2000	D4/8.D2.PSF	549			
1SNA399771R1400	D4/8.SFD1.I.ADO2	227	1SNA400271R1500	D4/8.D2.P.SFL	549			
1SNA399772R1500	D4/8.SFD1T2.I.ADO2	227	1SNA400272R1600	D4/8.D2.P.SFD	549			
1SNA399777R1200	D4/8.SFT2.I.ADO	224	1SNA400273R1700	FEM8D2S1	549			

Alphabetical index

Types	Part numbers	Pages	Types	Part numbers	Pages	Types	Part numbers	Pages
41HLSHVV	1SNA180065R2500	481	BJDL10.3	1SNA291323R2700	191	BJS12	1SNA177653R0700	503
41HLTVV	1SNA180064R2400	481	BJDL10.4	1SNA291324R2000	191	BJS12,5	1SNA174396R2300	503
50PLTVV	1SNA050000R1100	132	BJDL10.5	1SNA291325R2100	506	BJS13	1SNA167224R2700	375
61HICVV	1SNA180303R0100	483	BJDL10.2	1SNA399563R0400	151	BJS13	1SNA167224R2700	503
61NLTVV	1SNA115102R1200	132	BJDL16.2	1SNA399613R0600	152	BJS131	1SNA175991R1100	503
62HLTVV	1SNA180453R2700	482	BJDL4.2	1SNA291642R0600	155	BJS16	1SNA168238R1600	503
131ETTM4TM4	1SNA111028R1600	378	BJDL5.10	1SNA291110R2600	506	BJS22	1SNA173316R2100	503
165ETTM5TM5	1SNA216112R1000	379	BJDL5.2	1SNA291102R2300	506	BJS24	1SNA167856R2100	503
165ETTM5TM5-1	1SNA296115R1400	379	BJDL5.3	1SNA291103R2400	144	BJS261	1SNA177508R0700	503
165ETTM5TM5-2	1SNA296117R1600	380	BJDL5.4	1SNA291104R2500	144	BJS27	1SNA205772R1300	298
165LTTM5TM5	1SNA216110R2200	377	BJDL5.5	1SNA291105R2600	144	BJS32	1SNA205774R1500	298
165LTTM5TM5-1	1SNA296111R1000	377	BJDL5.6	1SNA291106R2700	144	BJS42	1SNA205776R1700	299
A			BJDL5.7	1SNA291107R2000	144	BJS5	1SNA177652R0600	503
			BJDL5.8	1SNA291108R0100	144	BJS5,08	1SNA177872R2300	312
			BJDL5.9	1SNA291109R0200	144	BJS51	1SNA205778R2100	406
			BJDL6.2	1SNA291128R2400	167	BJS551	1SNA205778R2100	300
			BJDL6.2	1SNA291128R2400	147	BJS5D	1SNA177651R0500	503
			BJDL6.3	1SNA291129R2500	167	BJS6	1SNA164573R2200	503
			BJDL6.3	1SNA291129R2500	147	BJS61	1SNA168481R2300	503
			BJDL6.4	1SNA291194R1700	167	BJS62	1SNA164736R2500	132
			BJDL6.4	1SNA291194R1700	147	BJS62D	1SNA167601R0200	503
			BJDL6.5	1SNA291195R1000	167	BJS8	1SNA164581R1300	503
ACD13-6	1SNA113135R0000	387	BJDL6.5	1SNA291195R1000	506	BJS9,5	1SNA173819R2200	503
ACD23-6	1SNA118005R2700	387	BJDL6.2	1SNA291122R1600	148	BK0009-3G/2Ge	1SNA160564R0100	432
ACPS-5	1SNA117263R2400	132	BJDL8.3	1SNA291123R1700	148	BK0009-3Ge/2G	1SNA160563R0000	432
AD2,5	1SNA114205R2000	512	BJDL8.4	1SNA291144R2400	148	BNC62	1SNA116853R1300	81
AL2	1SNA163043R2100	511	BJDL8.5	1SNA291145R2500	506	BNC62V0	1SNA196853R1400	81
AL2-4	1SNA205716R0300	129	BJDP1	1SNA179623R0300	504	BNCT82	1SNA116926R0400	81
AL3	1SNA163261R0000	511	BJDP2	1SNA179624R0400	504	BNCT82V0	1SNA196926R0500	81
AL4	1SNA163240R1700	511	BJDP3	1SNA179625R0500	504	BNF5	1SNA113795R1600	81
AMS500	1SNA360000R2400	521	BJDP4	1SNA174781R2500	504	BNF52	1SNA105133R1700	81
AMSCLEANER	1SNA360155R1700	521	BJDP5	1SNA174782R2600	504	BNF52V0	1SNA116924R0200	81
AMSCLEANERBOTTLE	1SNA360156R1000	521	BJDPL5.10	1SNA291480R2200	506	BNF652	1SNA116998R1500	81
AMSINK	1SNA360150R2600	521	BJDPL5.6	1SNA291150R0600	506	BNF652D	1SNA116999R1600	81
AMSINKBOTTLE	1SNA360157R1100	521	BJDPL5.8	1SNA291160R0000	506	BNF652D	1SNA116999R1600	82
AMSPEN0,18	1SNA360103R1400	521	BJDPL6.10	1SNA291482R1000	506	BNF652D1	1SNA116966R1400	81
AMSPEN0,25	1SNA360100R2500	521	BJDPL6.12	1SNA399613R0600	506	BNF652D1	1SNA116966R1400	82
AMSPEN0,35	1SNA360101R1200	521	BJDPL6.8	1SNA291170R0200	506	BNF652L	1SNA116967R1500	81
AMSPEN0,50	1SNA360104R1500	521	BJDPL8.10	1SNA291484R1200	506	BNF652L	1SNA116967R1500	82
AMSPEN0,70	1SNA360105R1600	521	BJE762.10	1SNA290453R0500	320	BNF652V0	1SNA116998R1500	82
AMSPEN1,00	1SNA360106R1700	521	BJE762.2	1SNA290451R0300	320	BNF652V0	1SNA196998R1600	81
ANT	1SNA168675R1400	101	BJE762.5	1SNA290452R0400	320	BNFA8	1SNA116852R1200	85
B			BJH105	1SNA163503R2400	437	BNHD.S	1SNA168957R0700	434
			BJH11	1SNA164562R2700	508	BNHD.VS	1SNA168621R0600	434
			BJH13	1SNA163556R2000	508	BNS.D5	1SNA295381R2600	220
			BJH131	1SNA163468R0000	508	BNS5	1SNA116702R2400	81
			BJH132	1SNA167224R2400	508	BNSV0	1SNA196702R2500	81
			BJH14	1SNA173438R2400	508	BNS6	1SNA113240R0500	81
			BJH17	1SNA163475R2700	508	BNS6DD1	1SNA103273R0100	86
			BJH18	1SNA173452R2200	508	BNS6DG1	1SNA103275R0300	82
			BJH23	1SNA163476R2000	508	BNS8	1SNA113794R1500	81
			BJH311	1SNA163479R0300	443	BNSTP1	1SNA196792R1700	513
BADH	1SNA116900R2700	497	BJH4	1SNA163216R2300	481	BNSTP2	1SNA196789R2400	87
BADL	1SNA199408R0200	496	BJH6	1SNA168481R2300	508	BNSV2V0	1SNA196854R1500	84
BADRL	1SNA199420R2100	498	BJH7	1SNA168486R2000	508	BNSV6	1SNA114348R0600	81
BAE	1SNA164519R2400	344	BJH8	1SNA168356R1400	508	BNSV62	1SNA116854R1400	81
BAEH	1SNA116934R0400	497	BJH9	1SNA168357R1500	508	BNSV62V0	1SNA196854R1500	81
BAM2	1SNA206351R1600	496	BJHS	1SNA179781R0200	507	BNSV8	1SNA114349R0700	81
BAMBT1	1SNA116593R0700	132	BJHS-ENT7192	1SNA178803R0000	507	BNSV82	1SNA116927R0500	81
BAMH	1SNA114836R0000	497	BJHS-ENT7193	1SNA178802R0700	507	BNSV82V0	1SNA196927R0600	81
BAR	1SNA164519R2400	498	BJM16	1SNA179613R0100	400	BNT1	1SNA105012R1100	91
BAT1	1SNA163301R0100	490	BJM4	1SNA205735R0600	129	BNT1V0	1SNA199135R1700	91
BB0006-2G2G	1SNA160487R2500	426	BJM5D	1SNA176226R2200	401	BNT2	1SNA114329R2300	91
BB0007-2G2G	1SNA160487R2500	426	BJM62	1SNA399899R0600	43	BNT2V0	1SNA194329R2400	91
BB0008-2G2G	1SNA160606R1400	426	BJM65	1SNA174764R0300	358	BNT3	1SNA105011R1000	91
BB0009-2G2G	1SNA160606R1400	426	BJM6D	1SNA173515R1100	401	BNT3V0	1SNA199136R1000	91
BC0009-3G2G	1SNA160621R0200	431	BJM8	1SNA168520R0500	230	BO05	1SNA177849R0400	312
BD13.2-1F5	1SNA295011R1600	439	BJMI10	1SNA176675R0400	502	BO16/5	1SNA356201R1600	390
BD17.2-1F6	1SNA295398R0700	441	BJMI12	1SNA179626R0600	28	BO3	1SNA164406R2400	52
BD23.2-1F8	1SNA295400R0600	442	BJMI12	1SNA179626R0600	502	BO318	1SNA205175R0500	385
BDA	1SNA167054R2000	340	BJMI16	1SNA206217R0000	502	BO6	1SNA168417R2200	62
BE0014-FF5	1SNA295013R1000	446	BJMI31.2	1SNA206053R0700	33	BP8.A4	1SNA173888R2000	513
BE0018-FF5	1SNA295012R1700	446	BJMI31.3	1SNA206053R0700	33	BRC	1SNA173902R2600	91
BF5AUTO	1SNA299877R0300	223	BJMI36.2	1SNA206126R2500	34	BRT115A	1SNA356209R2600	392
BFAUTO	1SNA299486R2400	81	BJMI36.3	1SNA206223R0600	34	BRT125A	1SNA179535R2300	393
BG0014-2G2G	1SNA162971R2700	433	BJMI5	1SNA176278R1600	502	BRT160A	1SNA179892R2200	393
BG25.2-2G2G	1SNA399964R0600	435	BJMI5D	1SNA176736R2100	502	BRT175A	1SNA356210R2100	392
BH0014-2G2G	1SNA162309R1000	434	BJMI5DR	1SNA176704R0200	130	BRT80A	1SNA179534R2200	393
BJA5	1SNA205021R2600	503	BJMI6	1SNA176663R0000	502	BRTC125A	1SNA356211R0700	392
BJA5.30	1SNA205197R2400	16	BJMI6D	1SNA179668R2000	502	BRU125A	1SNA356204R1100	390
BJA6	1SNA116541R1200	503	BJMI8	1SNA176669R1600	502	BRU160A	1SNA356200R2100	390
BJADO5.10	1SNA205963R0300	505	BJP10	1SNA174451R2200	513	BRU175	1SNA356212R0000	391
BJADO5.2	1SNA205955R0300	505	BJP6	1SNA174413R1400	513	BRU250A	1SNA179657R1500	391
BJADO5.20	1SNA205973R0500	505	BJP61	1SNA167225R2000	513	BRU250ALU	1SNA356207R1400	391
BJADO5.3	1SNA205956R0400	505	BJP8	1SNA174448R0700	513	BRU400A	1SNA179650R2200	391
BJADO5.4	1SNA205957R0500	505	BJP82	1SNA163169R0400	513	BRU80A	1SNA356208R2500	390
BJADO5.5	1SNA205958R1600	505	BJPD6	1SNA173223R2400	513	C		
BJADO6.10	1SNA205982R2700	262	BJS10	1SNA163060R0600	503			
BJADO6.10	1SNA205982R2700	505	BJS12	1SNA177653R0700	28			
BJADO6.2	1SNA205974R0600	262						
BJADO6.2	1SNA205992R2100	262						
BJADO6.20	1SNA205992R2100	505						
BJADO6.3	1SNA205975R0700	262						
BJADO6.3	1SNA205975R0700	505						
BJADO6.4	1SNA205976R0000	262						
BJADO6.4	1SNA205976R0000	505						
BJADO6.5	1SNA205977R0100	262						
BJADO6.5	1SNA205977R0100	505						
BJD6	1SNA178024R2500	46						
BJDL1.10.2	1SNA291472R2500	149						
BJDL1.10.3	1SNA291474R2700	149						
BJDL1.10.4	1SNA291476R2100	149						
BJDL1.10.5	1SNA291478R0300	506						
BJDL10.2	1SNA291322R2600	191						

Alphabetical index

Types	Part numbers	Pages	Types	Part numbers	Pages	Types	Part numbers	Pages
CBD1	1SNA179634R0600	513	D1,5/6.D2.ADO.Ex	1SNA146062R2300	419	D2,5/5.2L	1SNA290022R2000	144
CBD2	1SNA179635R0700	513	D1,5/6.D2.N.ADO	1SNA399897R2400	256	D2,5/5.2L.2L	1SNA290001R0400	146
CBD2S	1SNA178408R1400	513	D1,5/6.D2.N.ADO.Ex	1SNA146063R2400	419	D2,5/5.2L.2L.Ex	1SNA146047R2400	411
CBD5	1SNA167674R0200	133	D1,5/6.N.ADO	1SNA199053R2000	250	D2,5/5.2L.Ex	1SNA146053R2200	409
CBD5.2L	1SNA291077R2400	513	D1,5/6.N.ADO.Ex	1SNA146037R1200	417	D2,5/5.3L	1SNA290031R2100	145
CBD5	1SNA291702R0400	155	D1,5/6.P.ADO	1SNA399031R2200	264	D2,5/5.3L.Ex	1SNA146055R2400	409
CBEP5	1SNA163001R2000	483	D1,5/6.P.ADO.Ex	1SNA146040R0100	417	D2,5/5.4L	1SNA290011R2500	145
CBH	1SNA163678R1200	481	D1,5/6.PI.ADO	1SNA399184R2100	263	D2,5/5.4L.Ex	1SNA146049R0600	409
CBM5	1SNA178745R1400	513	D1,5/6.SNT2.ADO	1SNA199145R2100	266	D2,5/5.A.L.L	1SNA290348R2300	162
CBM5D	1SNA173530R2400	349	D1,5/6.SNT23.ADO	1SNA199145R2100	266	D2,5/5.A.L.L.L	1SNA290342R1500	161
CBM5D	1SNA173530R2400	513	D1,5/6.NT.ADO	1SNA399792R0200	262	D2,5/5.A.L.L.P.L	1SNA290340R2700	160
CBM6	1SNA178746R1500	404	D1,5/7.2.ADO-CPE	1SNA290487R2000	320	D2,5/5.A.N.L	1SNA290346R1100	162
CBM8	1SNA178746R1500	513	D1,5/7. ADO-CPE	1SNA290486R2700	320	D2,5/5.A.N.L.L	1SNA290344R1700	161
CDB2	1SNA179635R0700	265	D1,5/8.SFD1T.ADO	1SNA199213R2500	272	D2,5/5.A.N.L.P.L	1SNA290338R1100	160
CEADO.5	1SNA399345R1100	510	D1,5/8.SFDT.ADO	1SNA199212R2400	272	D2,5/5.A.N.T.L.P.L	1SNA290336R0700	159
CEADO.6	1SNA399346R1200	510	D1,5/8.SFLT.ADO	1SNA199211R2300	272	D2,5/5.ADO	1SNA199554R2300	202
CEADO.7	1SNA399347R1300	510	D1,5/8.SFT.ADO	1SNA199208R1100	272	D2,5/5.ADO.1	1SNA199562R2300	203
CEADO.8	1SNA399348R2400	510	D1,5/8.SNNT.ADO	1SNA199210R0600	274	D2,5/5.ADO.Ex	1SNA146071R2400	414
CEADOE	1SNA399341R1500	510	D1/5.ADO	1SNA199563R2400	248	D2,5/5.D2.ADO	1SNA399898R0500	209
CEL1.5	1SNA400262R1400	509	D1/5.ADO.1	1SNA199571R2400	249	D2,5/5.D2.L	1SNA290161R0000	153
CEL1.6	1SNA400263R1500	509	D1/5.ADO.Ex	1SNA146069R0200	417	D2,5/5.D2.N.ADO	1SNA399898R0500	209
CEL1.8	1SNA400264R1600	509	D1/5.C2.ADO	1SNA399686R0000	258	D2,5/5.D2.N.L	1SNA290163R0200	153
CEL1.E	1SNA400265R1700	509	D1/5.C2.ADO	1SNA399686R0000	258	D2,5/5.DD.L	1SNA290164R0300	189
CEL2.5	1SNA400258R2000	509	D1/5.C2.ADO.L	1SNA399687R0100	258	D2,5/5.DD1.L	1SNA290165R0400	189
CEL2.E	1SNA400261R1300	509	D1/5.C2.ADO.L	1SNA399687R0100	258	D2,5/5.DE.L	1SNA290191R2700	187
CEV10.10	1SNA115652R2000	509	D1/5.C3.ADO	1SNA399689R1300	259	D2,5/5.DE1.D.L	1SNA290182R2600	189
CEV6.1	1SNA115544R1400	509	D1/5.C3.ADO	1SNA399689R1300	259	D2,5/5.DE1.L	1SNA290181R2500	187
CEV6.10	1SNA115573R1100	509	D1/5.C3.ADO.L	1SNA399690R1000	259	D2,5/5.DE2.D2.L	1SNA290188R0400	189
CEV8.10	1SNA115574R1200	509	D1/5.C3.ADO.L	1SNA399690R1000	259	D2,5/5.DE2.L	1SNA290186R2200	188
CF4/10	1SNA115050R2400	344	D1/5.C4.ADO	1SNA399692R0600	260	D2,5/5.DL.L	1SNA290166R0500	188
CF4/5	1SNA115028R1200	344	D1/5.C4.ADO	1SNA399692R0600	260	D2,5/5.DL1.L	1SNA290167R0600	188
CN	1SNA173582R1500	109	D1/5.C4.ADO.L	1SNA399693R0700	260	D2,5/5.I.3L	1SNA400219R1100	154
CN5	1SNA179371R1600	101	D1/5.C4.ADO.L	1SNA399693R0700	260	D2,5/5.I.3L.Ex	1SNA146352R0200	410
COC1	1SNA299777R1600	312	D1/5.D2.ADO	1SNA399896R2300	255	D2,5/5.I.4L	1SNA400220R1600	154
COCE	1SNA199321R2100	320	D1/5.D2.N.ADO	1SNA399897R2400	255	D2,5/5.I.N.3L	1SNA399067R0600	154
COCF32	1SNA173660R1600	312	D1/5.N.ADO	1SNA199565R2600	248	D2,5/5.I.N.4L	1SNA399070R1500	154
CPBP1	1SNA399788R1600	33	D1/5.N.ADO.Ex	1SNA146070R0700	417	D2,5/5.I.P.3L	1SNA399072R0300	181
CPBP2	1SNA399787R0500	34	D1/5.P.ADO	1SNA399031R2200	264	D2,5/5.I.P.4L	1SNA399073R0400	181
CPCP4	1SNA114432R0300	341	D1/5.P.ADO.Ex	1SNA146075R2000	417	D2,5/5.I.P1.3L	1SNA399066R0500	177
CPCP5	1SNA114431R0200	341	D1/5.PI.ADO	1SNA399184R2100	263	D2,5/5.I.PI.4L	1SNA399069R1000	177
CPCP6	1SNA114430R1500	341	D1/5.S.ADO	1SNA399235R0300	268	D2,5/5.L.L	1SNA290334R0500	166
CPE43	1SNA280092R2500	375	D1/5.SFAT2...ADO	1SNA399241R1100	271	D2,5/5.L.L.L	1SNA290328R1700	165
CPE80	1SNA280093R2600	377	D1/5.SFAT2.ADO	1SNA199232R2000	268	D2,5/5.L.L.P.L	1SNA290326R0500	164
CPF	1SNA199323R2300	312	D1/5.SFAT23.ADO	1SNA199233R2100	271	D2,5/5.N.2L	1SNA290023R2100	144
CPF5.08	1SNA199323R2300	312	D1/5.SNT2...ADO	1SNA399231R0700	265	D2,5/5.N.2L.2L	1SNA290001R0400	146
CPM	1SNA187312R1400	16	D1/5.SNT2.ADO	1SNA199232R2000	265	D2,5/5.N.2L.2L.Ex	1SNA146048R0500	411
CPP261	1SNA168202R1300	304	D1/5.SNT23.ADO	1SNA199233R2100	265	D2,5/5.N.2L.Ex	1SNA146052R2100	409
CPP262	1SNA168201R1200	304	D10/10.1.2L	1SNA290301R1500	150	D2,5/5.N.3L	1SNA290033R2300	145
CPP263	1SNA163403R2000	304	D10/10.1.N.2L	1SNA290303R1700	150	D2,5/5.N.3L.Ex	1SNA146056R2500	409
CPP311	1SNA168204R1500	304	D10/10.1.P.2L	1SNA290309R2500	179	D2,5/5.N.4L	1SNA290013R2700	145
CPP312	1SNA168203R1400	304	D10/10.1.PI.2L	1SNA290310R1100	175	D2,5/5.N.4L.Ex	1SNA146050R0300	409
CPP313	1SNA163409R0600	304	D10/10.2L	1SNA290291R0300	149	D2,5/5.N.ADO	1SNA199556R2500	202
CPP351	1SNA168206R1700	305	D10/10.2L.Ex	1SNA146118R2200	412	D2,5/5.N.ADO.Ex	1SNA146072R2500	414
CPP352	1SNA168205R1600	305	D10/10.3L	1SNA290423R2700	150	D2,5/5.N.L	1SNA290332R0300	166
CPP353	1SNA163418R2600	305	D10/10.N.2L	1SNA290293R0500	149	D2,5/5.N.L.L	1SNA290330R1500	165
CPP421	1SNA168208R2100	305	D10/10.N.2L.Ex	1SNA146120R2600	412	D2,5/5.N.L.P.L	1SNA290324R0300	164
CPP422	1SNA168207R1000	305	D10/10.N.3L	1SNA290424R2000	150	D2,5/5.N.T.L	1SNA290045R0700	170
CPP423	1SNA163424R1400	305	D10/10.N.T.L	1SNA399591R2100	172	D2,5/5.N.T.L.P.L	1SNA290322R0100	163
CPUF120	1SNA190018R2000	299	D10/10.P.2L	1SNA290299R1300	179	D2,5/5.P	1SNA165909R0500	66
CPUF185	1SNA190019R2100	300	D10/10.P.2L.Ex	1SNA146122R1400	412	D2,5/5.P.2L	1SNA290029R0700	178
CPUF35	1SNA199146R2200	298	D10/10.P.3L	1SNA290427R2300	179	D2,5/5.P.2L.Ex	1SNA146054R2300	409
CPUF70	1SNA190017R1700	298	D10/10.PI.2L	1SNA290300R2000	175	D2,5/5.P.3L	1SNA290039R0100	178
CPV1-2	1SNA199146R2200	16	D10/10.PI.3L	1SNA290426R2200	175	D2,5/5.P.3L.Ex	1SNA146057R2600	409
CPV3	1SNA199232R2000	103	D120/42.AF	1SNA190008R0700	302	D2,5/5.P.4L	1SNA290019R0500	178
CPV4	1SNA199233R2100	31	D120/42.FF	1SNA190008R0700	302	D2,5/5.P.4L.Ex	1SNA146051R2000	409
CVABM	1SNA183436R0500	91	D120/42.FF	1SNA190003R2200	299	D2,5/5.P.ADO	1SNA399030R0500	216
CVABM1	1SNA116783R1500	92	D120/42.FF	1SNA190003R2200	299	D2,5/5.P.ADO.Ex	1SNA146072R2500	414
			D120/42.FF.Ex	1SNA146304R0300	405	D2,5/5.PI.2L	1SNA290030R0400	174
			D150/31.D10	1SNA399715R0400	33	D2,5/5.PI.3L	1SNA290040R1600	174
			D150/31.D10.N	1SNA399717R0600	33	D2,5/5.PI.4L	1SNA290020R0200	174
			D150/31.D10.PI	1SNA399716R0500	33	D2,5/5.PI.ADO	1SNA399181R2600	215
			D16/12.2L	1SNA399581R2700	151	D2,5/5.S.ADO	1SNA399234R0200	221
			D16/12.2L.Ex	1SNA146130R2000	412	D2,5/5.SB.2L	1SNA290071R0100	184
			D16/12.3L	1SNA290428R0400	151	D2,5/5.SB.4L	1SNA290151R0600	184
			D16/12.N.2L	1SNA399582R2000	151	D2,5/5.SFA...ADO	1SNA399236R0400	223
			D16/12.N.2L.Ex	1SNA146132R1600	412	D2,5/5.SFAT2...ADO	1SNA399238R1600	223
			D16/12.N.3L	1SNA290429R0500	151	D2,5/5.SFAT23.ADO	1SNA399239R1700	223
			D16/12.N.T.L	1SNA399889R0400	173	D2,5/5.SN.ADO	1SNA399226R0200	217
			D16/12.P.2L	1SNA399584R2200	179	D2,5/5.SNB.2L	1SNA290051R0500	183
			D16/12.P.2L.Ex	1SNA146134R1000	412	D2,5/5.SNB.4L	1SNA290141R0400	183
			D16/12.P.3L	1SNA290432R2000	180	D2,5/5.SNBT.2L	1SNA290041R0300	182
			D16/12.PEN.2L	1SNA399631R0000	180	D2,5/5.SNBT.4L	1SNA290131R2200	182
			D16/12.PI.2L	1SNA399583R2100	175	D2,5/5.SNBT.N.4L	1SNA290134R2500	182
			D16/12.PI.3L	1SNA290431R2700	176	D2,5/5.SNT2....ADO	1SNA399228R1400	217
			D185/55.AF	1SNA190009R0000	302	D2,5/5.SNT2.ADO	1SNA399229R1500	217
			D185/55.AF	1SNA190009R0000	302	D2,5/5.SNT23.ADO	1SNA399230R1200	217
			D185/55.FF	1SNA190004R2300	300	D2,5/5.T1.L	1SNA290457R0100	550
			D185/55.FF.Ex	1SNA190004R2300	300	D2,5/5.T1.P.L	1SNA290459R1300	551
				1SNA146305R0400	406	D2,5/5.T3.L	1SNA290456R0000	550
D1,5/4.2L	1SNA290371R1200	155						
D1,5/4.2L.2L	1SNA290391R0700	156						
D1,5/4.4L	1SNA290381R0500	155						
D1,5/4.N.2L	1SNA290373R1400	155						
D1,5/4.N.4L	1SNA290383R0700	155						
D1,5/4.P.2L	1SNA290379R2200	181						
D1,5/4.P.4L	1SNA290389R1500	181						
D1,5/4.PI.2L	1SNA290380R1000	177						
D1,5/4.PI.4L	1SNA290390R1200	177						
D1,5/6.ADO	1SNA199051R2600	250						
D1,5/6.ADO.1	1SNA199055R2200	251						
D1,5/6.ADO.1.NF	1SNA400316R0200	451						
D1,5/6.ADO.2	1SNA199057R2400	251						
D1,5/6.ADO.4	1SNA199090R2200	251						
D1,5/6.ADO.C	1SNA199085R1100	251						
D1,5/6.ADO.D1	1SNA199248R1000	276						
D1,5/6.ADO.D2	1SNA199249R1100	276						
D1,5/6.ADO.Ex	1SNA146036R1100	417						
D1,5/6.D2.ADO	1SNA399896R2300	256						
D1,5/6.D2.ADO.1	1SNA199494R1000	257						

D

Alphabetical index

Types	Part numbers	Pages	Types	Part numbers	Pages	Types	Part numbers	Pages
D2,5/5.T3.P.L	1SNA290458R1200	551	D4/6.D1.P.ADO	1SNA399931R2500	216	D4/8.SN.ADO	1SNA199137R1100	219
D2,5/5C3.L	1SNA290350R2100	157	D4/6.D2.ADO	1SNA199242R0200	210	D4/8.SNN.I.ADO	1SNA399778R2300	228
D2,5/5C3.L.L	1SNA290352R1700	157	D4/6.D2.ADO.1	1SNA199245R0500	211	D4/8.SNN.I.ADO2	1SNA399765R1600	229
D2,5/5C4.L	1SNA290354R1100	158	D4/6.D2.ADO.Ex	1SNA146045R2200	416	D4/8.SNNT2.I.ADO	1SNA399779R2400	228
D2,5/5C4.L.L	1SNA290356R1300	158	D4/6.D2.N.ADO	1SNA199244R0400	210	D4/8.SNNT2.I.ADO2	1SNA399766R1700	229
D2,5/6.D	1SNA115542R1200	46	D4/6.D2.N.ADO.Ex	1SNA146046R2300	416	D4/8.SNT2....ADO	1SNA199139R2300	219
D2,5/6.DA	1SNA115541R1100	48	D4/6.L	1SNA110443R2600	53	D4/8.SNT2.ADO	1SNA199139R2300	219
D2,5/6.DA.Ex	1SNA146098R2000	402	D4/6.LL	1SNA110442R2500	53	D4/8.SNT23.ADO	1SNA199141R2500	219
D2,5/6.DA.N	1SNA115541R1100	48	D4/6.LLP	1SNA110441R2400	53	D6/10.SNBTB1	1SNA115928R1500	98
D2,5/6.DA.N.Ex	1SNA146104R2300	402	D4/6.LNTP1	1SNA110264R0200	57	D6/10.SNBTB2	1SNA115929R1600	98
D2,5/6.DAL	1SNA115535R0300	48	D4/6.LNTP1.L	1SNA290316R0300	167	D6/8....ADO	1SNA199042R2500	206
D2,5/6.DAL1	1SNA115536R0400	49	D4/6.LNTP2	1SNA110327R2100	58	D6/8.2L	1SNA290081R2400	148
D2,5/6.DAL2	1SNA115547R1700	49	D4/6.LNTP2.L	1SNA290317R0400	168	D6/8.2L.Ex	1SNA146059R0000	411
D2,5/6.DL	1SNA115537R0500	46	D4/6.LNTP3	1SNA110269R1700	57	D6/8.3L	1SNA290418R0200	149
D2,5/6.DL1	1SNA115538R1600	47	D4/6.LNTP3.L	1SNA290318R1500	167	D6/8.ADO	1SNA199042R2500	206
D2,5/6.DP1	1SNA115645R2100	50	D4/6.LNTP4	1SNA110328R0200	59	D6/8.ADO.1	1SNA199046R2100	207
D2,5/6.DPA1	1SNA115643R2700	51	D4/6.LNTP4.L	1SNA290319R1600	169	D6/8.ADO.2	1SNA199155R2300	207
D2,5/6.DPAL1	1SNA115642R2600	51	D4/6.LNTP6	1SNA110331R2500	59	D6/8.ADO.4	1SNA199157R2500	207
D2,5/6.DPL1	1SNA115644R2000	50	D4/6.LNTP6.L	1SNA290320R1300	169	D6/8.ADO.C	1SNA199156R2400	207
D2,5/7.2ADO.H-CPE.NF	1SNA400241R1700	462	D4/6.LNTP7	1SNA110332R2600	59	D6/8.ADO.Ex	1SNA146034R1700	414
D2,5/7.2ADO-CPE	1SNA290484R2500	321	D4/6.LNTP8	1SNA110333R2700	58	D6/8.ADO.NC	1SNA140032R2300	486
D2,5/7.ADO-CPE	1SNA290483R2400	321	D4/6.LNTP8.L	1SNA290321R0000	168	D6/8.ADO.RS	1SNA399632R0100	230
D2,5/7.ADO-CPE.NF.1	1SNA400156R0200	460	D4/6.N.2L	1SNA290063R0100	147	D6/8.ADO3	1SNA399245R1500	208
D2,5/8.ADO	1SNA199059R0600	252	D4/6.N.2L.Ex	1SNA146058R0700	411	D6/8.ADO3.Ex	1SNA146078R0300	415
D2,5/8.ADO.1	1SNA199063R2200	253	D4/6.N.3L	1SNA290407R0000	147	D6/8.D2.ADO	1SNA399600R2600	212
D2,5/8.ADO.1.NF	1SNA400282R0100	452	D4/6.N.4L	1SNA290412R2400	148	D6/8.D2.ADO.1	1SNA399601R1300	213
D2,5/8.ADO.2	1SNA199160R0400	253	D4/6.N.ADO	1SNA199036R1700	204	D6/8.D2.N.ADO	1SNA399602R1400	212
D2,5/8.ADO.4	1SNA199162R2200	253	D4/6.N.ADO.Ex	1SNA146033R1600	414	D6/8.N.2L	1SNA290083R2600	148
D2,5/8.ADO.C	1SNA199161R2100	253	D4/6.NL	1SNA110447R2200	53	D6/8.N.2L.Ex	1SNA146060R0500	411
D2,5/8.ADO.Ex	1SNA146038R2300	418	D4/6.NLP	1SNA110440R0700	52	D6/8.N.3L	1SNA290419R0300	149
D2,5/8.N.ADO	1SNA199061R2000	252	D4/6.NTL	1SNA399586R2400	171	D6/8.N.ADO	1SNA199044R2700	206
D2,5/8.N.ADO.Ex	1SNA146039R2400	418	D4/6.NTLP	1SNA110439R2200	52	D6/8.N.ADO.Ex	1SNA146035R1000	414
D2,5/8.P.ADO	1SNA199091R1700	264	D4/6.P	1SNA165809R0100	66	D6/8.N.ADO3	1SNA399319R1700	208
D2,5/8.P.ADO.Ex	1SNA146041R2600	418	D4/6.P.2L	1SNA290069R1700	178	D6/8.N.ADO3.Ex	1SNA146079R0400	415
D2,5/8.PI.ADO	1SNA199062R2100	263	D4/6.P.2L.Ex	1SNA146253R0700	411	D6/8.NTL	1SNA399589R0700	171
D2,5/8.SF...T.2L	1SNA290091R2600	185	D4/6.P.3L	1SNA290409R1200	178	D6/8.P	1SNA165830R2100	66
D2,5/8.SFD1.T.2L	1SNA290095R2200	185	D4/6.P.4L	1SNA290414R2600	178	D6/8.P.2L	1SNA290089R0400	179
D2,5/8.SFD1.T.ADO2	1SNA199189R2600	273	D4/6.P.ADO	1SNA199050R0100	216	D6/8.P.2L.Ex	1SNA146061R2200	411
D2,5/8.SFDT.2L	1SNA290094R2100	185	D4/6.P.ADO	1SNA199050R0100	216	D6/8.P.3L	1SNA290422R2600	179
D2,5/8.SFDT.ADO2	1SNA199188R2500	273	D4/6.P.ADO.Ex	1SNA146031R1400	414	D6/8.P.ADO	1SNA199118R2600	216
D2,5/8.SFLT.2L	1SNA290093R2000	185	D4/6.P.T1	1SNA199220R0000	45	D6/8.P.ADO	1SNA199118R2600	216
D2,5/8.SFLT.ADO2	1SNA199187R1400	273	D4/6.PI.2L	1SNA290070R1400	174	D6/8.P.ADO.Ex	1SNA146042R2700	414
D2,5/8.SFT.2L	1SNA290092R2700	185	D4/6.PI.3L	1SNA290408R1100	174	D6/8.P.ADO3	1SNA399251R1300	216
D2,5/8.SFT.ADO2	1SNA199184R1100	273	D4/6.PI.4L	1SNA290413R2500	174	D6/8.P.ADO3	1SNA399251R1300	216
D2,5/8.SNNT.ADO2	1SNA199186R1300	275	D4/6.PI.ADO	1SNA199037R1000	215	D6/8.P.ADO3.Ex	1SNA146081R1700	415
D2,5/8.SNT.2L	1SNA290097R2400	186	D4/6.S.ADO	1SNA199067R2600	220	D6/8.PI.2L	1SNA290090R0100	175
D2,5/8.SNT2....ADO	1SNA199231R2700	266	D4/6.SN.ADO	1SNA199107R2400	218	D6/8.PI.3L	1SNA290421R2500	175
D2,5/8.SNT2.ADO	1SNA199231R2700	266	D4/6.SNT2....ADO	1SNA199235R2300	218	D6/8.PI.ADO	1SNA199045R2000	215
D2,5/8.SNT2.ADO0.ADO2	1SNA399754R1300	267	D4/6.SNT2.ADO	1SNA199235R2300	218	D6/8.PI.ADO.3	1SNA399273R1100	215
D2,5/8.SNT23.ADO	1SNA199231R2700	266	D4/6.SNT23.ADO	1SNA199229R0500	218	D6/8.PI.ADO3	1SNA399273R1100	215
D2,5/8NT.ADO	1SNA399793R0300	262	D4/6.T1	1SNA199219R0300	43	D6/8.ST.RS	1SNA115914R0700	120
D240/36.D10	1SNA399704R1200	34	D4/6.T3	1SNA299683R0100	43	D6/8.ST1.RS	1SNA115831R0400	120
D240/36.D10.N	1SNA399706R1400	34	D4/6.T3.P	1SNA299684R0200	44	D70/32.AF	1SNA190007R2600	301
D240/36.D10.PI	1SNA399705R1300	34	D4/7.2ADO-CPE	1SNA290482R2300	322	D70/32.FF	1SNA190002R2100	298
D300/55.FF	1SNA190005R2400	300	D4/7.2ADO-CPE.NF	1SNA400241R1700	450	D70/32.FF	1SNA190002R2100	298
D300/55.FF	1SNA190005R2400	300	D4/7.ADO-CPE	1SNA290481R2200	322	D70/32.FF.Ex	1SNA146303R0200	405
D300/55.FF.Ex	1SNA146306R0500	406	D4/7.ADO-CPE.NF	1SNA400240R2200	450	DB1,5/6.ADO	1SNA299513R2600	287
D35/16.2L	1SNA399617R0200	152	D4/8.ADO	1SNA399244R1400	254	DB1,5/6.N.ADO	1SNA299515R2000	287
D35/16.2L.Ex	1SNA146136R1200	412	D4/8.ADO.Ex	1SNA146076R2100	418	DB1,5/6.PI.ADO	1SNA299516R2100	289
D35/16.N.2L	1SNA399618R1300	152	D4/8.ADO.NF	1SNA399748R2500	450	DB1/5.ADO	1SNA399501R0700	287
D35/16.N.2L.Ex	1SNA146138R2400	412	D4/8.D2.PSF	1SNA400270R2000	549	DB1/5.N.ADO	1SNA399503R0100	287
D35/16.NTL	1SNA399892R2700	173	D4/8.D2.PSFD	1SNA400272R1600	549	DB1/5.PI.ADO	1SNA399504R0200	289
D35/16.P.2L	1SNA399620R1100	180	D4/8.D2.PSFL	1SNA400271R1500	549	DB2,5/10.4L	1SNA290251R1200	195
D35/16.P.2L.Ex	1SNA146140R0200	412	D4/8.N.ADO	1SNA399318R1600	254	DB2,5/10.N.4L	1SNA290253R1400	195
D35/16.PEN.2L	1SNA399668R2500	180	D4/8.N.ADO.Ex	1SNA146077R2200	418	DB2,5/10.PI.4L	1SNA290260R2700	196
D35/16.PI.2L	1SNA399619R1400	176	D4/8.P.ADO	1SNA399250R2600	264	DB2,5/5.2L	1SNA290241R1000	195
D35/27.AF	1SNA190006R2500	301	D4/8.P.ADO.Ex	1SNA146080R2200	418	DB2,5/5.2L.Ex	1SNA146246R0000	413
D35/27.AF	1SNA190006R2500	301	D4/8.PI.ADO	1SNA399272R1000	263	DB2,5/5.ADO	1SNA399519R0000	241
D35/27.FF	1SNA190001R2000	298	D4/8.S.2A.ADO2	1SNA399940R1200	222	DB2,5/5.N.2L	1SNA290243R1200	195
D35/27.FF	1SNA190001R2000	298	D4/8.S.ADO	1SNA199215R2700	220	DB2,5/5.N.2L.Ex	1SNA146247R0100	413
D35/27.FF.Ex	1SNA146302R0100	405	D4/8.SF...I.ADO	1SNA399780R1200	225	DB2,5/5.N.ADO	1SNA399521R2200	241
D4/6....ADO	1SNA199034R1500	204	D4/8.SF...I.ADO2	1SNA399767R1000	227	DB2,5/5.PI.2L	1SNA290250R2500	196
D4/6...L	1SNA110449R0400	53	D4/8.SF...T2.I.ADO	1SNA399856R0200	225	DB2,5/5.PI.ADO	1SNA399522R2300	243
D4/6.2L	1SNA290061R0700	147	D4/8.SF...T2.I.ADO2	1SNA399768R2100	227	DB2,5/8.ADO	1SNA299517R2200	288
D4/6.2L.Ex	1SNA146251R0500	411	D4/8.SFI.ADO	1SNA399785R0300	224	DB2,5/8.N.ADO	1SNA299519R0400	288
D4/6.3L	1SNA290405R0600	147	D4/8.SFI.ADO2	1SNA399763R1400	226	DB2,5/8.PI.ADO	1SNA299520R0100	289
D4/6.4L	1SNA290410R0600	148	D4/8.SFD.I.ADO	1SNA399781R0700	225	DB4/6.ADO	1SNA299505R0700	241
D4/6.A.LL	1SNA110419R2600	55	D4/8.SFD.I.ADO2	1SNA399769R2200	227	DB4/6.ADO.Ex	1SNA146210R0000	420
D4/6.A.LLP	1SNA110418R2500	55	D4/8.SFD1.I.ADO	1SNA399783R0100	225	DB4/6.N.ADO	1SNA299507R0100	241
D4/6.A.NLP	1SNA110417R1400	54	D4/8.SFD1.T2.I.ADO	1SNA399784R0200	225	DB4/6.PI.ADO	1SNA299508R1200	243
D4/6.A.NTLP	1SNA110415R1200	54	D4/8.SFD1.T2.I.ADO2	1SNA399772R1500	227	DB4/8.A.ADO3	1SNA399434R2300	242
D4/6.ADO	1SNA199034R1500	204	D4/8.SFDT2.I.ADO	1SNA399782R0000	225	DB4/8.A.N.ADO3	1SNA399436R2500	242
D4/6.ADO.1	1SNA199038R2100	205	D4/8.SFDT2.I.ADO2	1SNA399770R2700	227	DB4/8.A.PI.ADO3	1SNA399437R2600	243
D4/6.ADO.2	1SNA199064R2300	205	D4/8.SFL.I.ADO	1SNA399780R1200	225	DB4/8.ADO	1SNA299509R1300	242
D4/6.ADO.4	1SNA199048R0300	205	D4/8.SFL.I.ADO2	1SNA399767R1000	227	DB4/8.ADO3	1SNA399416R2100	288
D4/6.ADO.C	1SNA199074R2500	205	D4/8.SFLT.I.ADO	1SNA399856R0200	225	DB4/8.N.ADO	1SNA299511R2400	242
D4/6.ADO.Ex	1SNA146032R1500	414	D4/8.SFLT.I.ADO2	1SNA399768R2100	227	DB4/8.N.ADO3	1SNA399418R0300	288
D4/6.ADO.NC	1SNA140031R2200	486	D4/8.SFT2.I.ADO	1SNA399777R1200	227	DB4/8.PI.ADO	1SNA299512R2500	243
D4/6.ADO.T2	1SNA199078R0100	205	D4/8.SFT2.I.ADO2	1SNA399762R1300	226	DB4/8.PI.ADO3	1SNA399419R0400	289

Alphabetical index

Types	Part numbers	Pages	Types	Part numbers	Pages	Types	Part numbers	Pages
DBTI	1SNA356100R1500	386	DR4/6.N	1SNA120251R0700	131	ECP26	1SNA113689R2400	304
DCB	1SNA105028R2100	511	DR4/6.N.ADO	1SNA199277R0500	237	ECP31	1SNA113690R2100	304
DCG	1SNA163218R0500	511	DR4/6.N.Ex	1SNA146276R0600	408	ECP35	1SNA113691R1600	305
DCJ	1SNA173059R0300	511	DR4/6.P	1SNA160496R2600	131	ECP42	1SNA113692R1700	305
DCO	1SNA173060R0000	511	DR4/6.P.Ex	1SNA146201R0400	408	EIP	1SNA113550R2400	512
DCV	1SNA173058R0200	511	DR4/6.PI.ADO	1SNA199278R1600	239	EL6	1SNA173627R2100	513
DF6	1SNA113086R0300	338	DR4/6.PI.ADO.Ex	1SNA146203R0600	420	EL61	1SNA177812R1700	513
DF76	1SNA116500R2600	490	DR4/8.A.ADO3	1SNA399424R2100	238	EM45	1SNA008521R2600	495
DH1,5/6.ADO	1SNA299529R0600	290	DR4/8.A.N.ADO3	1SNA399426R2300	238	EM90	1SNA008520R0100	495
DH1,5/6.N.ADO	1SNA299531R2000	290	DR4/8.A.P.ADO3	1SNA399444R0500	240	EP10	1SNA163429R2100	544
DH1,5/6.PI.ADO	1SNA299532R2100	292	DR4/8.A.PI.ADO3	1SNA399427R2400	239	EP12	1SNA163430R2600	544
DH1/5.ADO	1SNA399505R0300	290	DR4/8.ADO	1SNA199279R1700	238	EP16	1SNA163431R1300	544
DH1/5.N.ADO	1SNA399507R0500	290	DR4/8.ADO.Ex	1SNA146255R0100	421	EP223	1SNA173327R2400	544
DH1/5.PI.ADO	1SNA399508R1600	292	DR4/8.ADO3	1SNA399406R0000	284	EP224	1SNA173328R0500	544
DH2,5/10.4L	1SNA290271R1600	197	DR4/8.N.ADO	1SNA199281R2200	238	EP6	1SNA163427R1700	544
DH2,5/10.N.4L	1SNA290273R1000	197	DR4/8.N.ADO3	1SNA399408R1200	284	EP8	1SNA163428R2000	544
DH2,5/10.PI.4L	1SNA290280R1400	198	DR4/8.P.ADO	1SNA299632R0500	240	EPD61	1SNA173206R0400	131
DH2,5/5.2L	1SNA290261R1400	197	DR4/8.P.ADO3	1SNA399442R0300	286	EPR2	1SNA399276R0700	543
DH2,5/5.ADO	1SNA399523R2400	244	DR4/8.PI.ADO	1SNA199282R2300	239	EPU5	1SNA107033R1000	544
DH2,5/5.N.2L	1SNA290263R1600	197	DR4/8.PI.ADO.Ex	1SNA146204R0700	421	EPU6	1SNA107038R2500	544
DH2,5/5.N.ADO	1SNA399525R2600	244	DR4/8.PI.ADO3	1SNA399409R1300	285	ES8CG	1SNA400015R2000	87
DH2,5/10.PI.2L	1SNA290270R2100	198	DR4/8SF	1SNA110368R1200	134	ETRES1	1SNA000051R0600	506
DH2,5/5.PI.ADO	1SNA399526R2700	246	DRE1,5/6.ADO	1SNA299554R0700	283	EV12	1SNA168664R1100	503
DH2,5/8.ADO	1SNA299533R2200	291	DRE1/5.ADO	1SNA399495R2100	283	EV16	1SNA179627R0700	503
DH2,5/8.N.ADO	1SNA299535R2400	291	DRE2,5/5.ADO	1SNA399513R2200	237	EV5	1SNA168629R1600	503
DH2,5/8.PI.ADO	1SNA299536R2500	292	DRE2,5/8.ADO	1SNA299555R0000	284	EV5D	1SNA176260R1000	503
DH4/6.ADO	1SNA299521R2600	244	DRE4/6.ADO	1SNA299552R0500	237	EV6D	1SNA168400R1600	503
DH4/6.N.ADO	1SNA299523R2000	244	DRE4/6.ADO.Ex	1SNA146209R1400	420	EV6I	1SNA206394R0200	503
DH4/6.PI.ADO	1SNA299524R2100	246	DRE4/8.A.ADO3	1SNA399428R0500	238	EV8S	1SNA168401R0300	503
DH4/8.A.ADO3	1SNA399438R0700	245	DRE4/8.ADO	1SNA299553R0600	238	EVD5	1SNA167900R0200	130
DH4/8.A.N.ADO3	1SNA399440R1500	245	DRE4/8.ADO3	1SNA399410R0700	284	EVDR6	1SNA168399R1000	503
DH4/8.A.PI.ADO3	1SNA399441R0200	246	DRF10	1SNA205769R2000	299	EXAD	1SNA178646R1100	293
DH4/8.ADO	1SNA299525R2200	245	DRF12	1SNA205770R2500	300	EXAD2	1SNA205721R0000	202
DH4/8.ADO3	1SNA399420R0100	291	DRF16	1SNA205771R1200	300	EXBN2	1SNA171018R2000	514
DH4/8.N.ADO	1SNA299527R2400	245	DRF6	1SNA205767R1600	298			
DH4/8.N.ADO3	1SNA399422R2700	291	DRF8	1SNA205768R2700	298			
DH4/8.PI.ADO	1SNA299528R0500	246	DS1,5/6.ADO	1SNA299497R2700	279	FC2	1SNA007865R2600	351
DH4/8.PI.ADO3	1SNA399423R2000	292	DS1,5/6.ADO.Ex	1SNA146066R2700	422	FC2	1SNA007865R2600	511
DISPOSABLEAMSPEN0,25	1SNA360120R1000	521	DS1,5/6.N.ADO	1SNA299499R0100	279	FC2.MC	1SNA107239R0300	511
DISPOSABLEAMSPEN0,35	1SNA360121R0500	521	DS1,5/6.N.ADO.Ex	1SNA146067R2000	422	FC4	1SNA167860R0100	511
DL10/17,5.SF	1SNA116438R1300	114	DS1,5/6.PI.ADO	1SNA299500R1600	281	FC4-1	1SNA167927R1000	511
DL10/17,5.SN	1SNA116439R1400	114	DS1/5.ADO	1SNA399496R2200	279	FC4-2	1SNA167928R2100	511
DR1,5/4	1SNA110106R2500	129	DS1/5.N.ADO	1SNA399498R0400	279	FE1BCP	1SNA206389R1500	314
DR1,5/4.1	1SNA110107R2600	129	DS1/5.PI.ADO	1SNA399499R0500	281	FE2CPE	1SNA215038R2000	314
DR1,5/4.1.V0	1SNA399578R1300	129	DS2,5/10.4L	1SNA290231R0600	191	FEAD1	1SNA199421R1600	233
DR1,5/4.V0	1SNA399575R0000	129	DS2,5/10.N.4L	1SNA290233R0000	191	FEAD1V0	1SNA199421R1600	420
DR1,5/5	1SNA115510R1600	130	DS2,5/10.PI.4L	1SNA290240R2300	192	FEAD2	1SNA199423R1000	279
DR1,5/5.1	1SNA112086R0200	130	DS2,5/5.2L	1SNA290221R0400	191	FEAD2V0	1SNA199423R1000	422
DR1,5/5.H	1SNA112108R2500	137	DS2,5/5.ADO	1SNA399514R2300	233	FEAD3	1SNA199437R1600	241
DR1,5/5.M	1SNA112235R1300	138	DS2,5/5.N.2L	1SNA290223R0600	191	FEAD3V0	1SNA199437R1600	420
DR1,5/5.SHH1	1SNA112102R1700	139	DS2,5/5.N.ADO	1SNA399516R2500	233	FEAD4	1SNA199439R2000	287
DR1,5/6.ADO	1SNA199283R2400	283	DS2,5/5.PI.2L	1SNA290230R1100	192	FEAD5	1SNA199433R1200	233
DR1,5/6.ADO.Ex	1SNA146205R0000	422	DS2,5/5.PI.ADO	1SNA399517R2600	235	FEAD5V0	1SNA199433R1200	420
DR1,5/6.N.ADO	1SNA199285R2600	283	DS2,5/8.ADO	1SNA299501R0300	280	FEAD6	1SNA199435R1400	279
DR1,5/6.PI.ADO	1SNA199286R2700	285	DS2,5/8.N.ADO	1SNA299503R0500	280	FEAD6V0	1SNA199435R1400	422
DR1,5/6.PI.ADO.Ex	1SNA146206R0100	422	DS2,5/8.P.ADO	1SNA199528R2100	282	FEADRS	1SNA296079R0300	230
DR1/5.ADO	1SNA399491R2500	283	DS2,5/8.PI.ADO	1SNA299504R0600	281	FE-BCP	1SNA206391R0700	312
DR1/5.N.ADO	1SNA399493R2700	283	DS4/6.ADO	1SNA299489R0700	233	FECPE.2ADO	1SNA291833R1700	320
DR1/5.PI.ADO	1SNA399494R2000	285	DS4/6.ADO.Ex	1SNA146064R2500	420	FECPE.ADO	1SNA291832R1600	320
DR2,5/10.4L	1SNA290211R0200	193	DS4/6.N.ADO	1SNA299491R2100	233	FED1.L	1SNA291301R0200	191
DR2,5/10.N.4L	1SNA290213R0400	193	DS4/6.N.ADO.Ex	1SNA146065R2600	420	FED10.2L	1SNA291461R2200	149
DR2,5/10.P.4L	1SNA290219R1200	194	DS4/6.PI.ADO	1SNA299492R2200	235	FED10.3L	1SNA291731R2000	150
DR2,5/10.P.4L.Ex	1SNA146263R0100	413	DS4/8.A.ADO3	1SNA399429R0600	234	FED10.NL	1SNA399592R2200	172
DR2,5/10.PI.4L	1SNA290220R1700	194	DS4/8.A.N.ADO3	1SNA399431R2000	234	FED10S1	1SNA215999R2100	98
DR2,5/5.2L	1SNA290201R1100	193	DS4/8.A.P.ADO3	1SNA399445R0600	236	FED12.2L	1SNA399571R0400	151
DR2,5/5.2L.Ex	1SNA146207R0200	413	DS4/8.A.PI.ADO3	1SNA399432R2100	235	FED12.3L	1SNA291721R2600	151
DR2,5/5.ADO	1SNA399509R1700	237	DS4/8.ADO	1SNA299493R2300	234	FED12.NT.L	1SNA399888R0300	173
DR2,5/5.N.2L	1SNA290203R1300	193	DS4/8.ADO3	1SNA399411R2400	280	FED2.L	1SNA291311R2300	191
DR2,5/5.N.2L.Ex	1SNA146279R1100	413	DS4/8.N.ADO	1SNA299495R2500	234	FED2-4	1SNA215580R2100	129
DR2,5/5.N.ADO	1SNA399511R2000	237	DS4/8.N.ADO3	1SNA399413R2600	280	FED2AD1	1SNA199417R1200	209
DR2,5/5.PI.2L	1SNA290210R1500	194	DS4/8.P.ADO	1SNA199527R1000	236	FED2AD2	1SNA199476R2500	255
DR2,5/5.PI.ADO	1SNA299512R2500	239	DS4/8.P.ADO3	1SNA399443R0400	282	FED3E	1SNA116771R2000	46
DR2,5/5.S	1SNA112097R0500	133	DS4/8.PI.ADO	1SNA299496R2600	235	FED5.2L	1SNA291061R2400	144
DR2,5/5.S1	1SNA112098R1600	133	DS4/8.PI.ADO3	1SNA399414R2700	281	FED5.3L	1SNA291051R2200	145
DR2,5/5.SH1	1SNA112100R2100	139	DSE1,5/6.ADO	1SNA299558R1300	279	FED5.4L	1SNA291041R2000	145
DR2,5/8.ADO	1SNA199287R2000	284	DSE1/5.ADO	1SNA399500R1200	279	FED5.C2.ADO	1SNA399677R1600	258
DR2,5/8.N.ADO	1SNA199289R0200	284	DSE2,5/5.ADO	1SNA299556R0100	233	FED5.C3.ADO	1SNA399678R2700	259
DR2,5/8.P.ADO	1SNA299633R0600	286	DSE2,5/8.ADO	1SNA299559R1400	280	FED5.C3.L	1SNA290358R2500	157
DR2,5/8.PI.ADO	1SNA199290R0700	285	DSE4/6.ADO	1SNA299556R0100	233	FED5.C4.ADO	1SNA399679R2000	260
DR4/6	1SNA110251R0500	131	DSE4/8.A.ADO3	1SNA399433R2200	234	FED5.C4.L	1SNA290360R2300	158
DR4/6.1	1SNA110491R1700	131	DSE4/8.ADO	1SNA299557R0200	234	FED5.D.L	1SNA291441R2600	153
DR4/6.1.Ex	1SNA146200R1700	408	DSE4/8.ADO3	1SNA399415R2000	280	FED5.I.3L	1SNA290311R0600	154
DR4/6.1.N	1SNA120491R1100	131	DSPBO.P	1SNA205177R0700	385	FED5.L.A	1SNA291559R0400	163
DR4/6.1.N.Ex	1SNA146277R0700	408	DSPBO.PI	1SNA205176R0600	385	FED5.L.B	1SNA291560R0100	164
DR4/6.ADO	1SNA199275R0300	237	DUSTCOVERAMS500	1SNA360161R1500	521	FED5.T3.L	1SNA291817R1700	550
DR4/6.ADO.Ex	1SNA146202R0500	420				FED5.T3.P.L	1SNA291818R2000	551
DR4/6.Ex	1SNA146199R2200	408				FED6	1SNA116964R1200	52
DR4/6.G	1SNA110434R1500	136				FED6.3L	1SNA291694R2400	147
DR4/6.GG	1SNA110435R1600	137				FED6.4L	1SNA291696R2600	148

Alphabetical index

Types	Part numbers	Pages	Types	Part numbers	Pages	Types	Part numbers	Pages	
FED6.NL	1SNA399588R0600	171	FEMT4	1SNA114778R0500	93	L27620011	L27620011	328	
FED8.2L	1SNA291161R2500	148	FEMT5	1SNA116781R1300	92	L27620021	N/A	328	
FED8.3L	1SNA291711R2400	149	FEMT5V0	1SNA196781R1400	92	L27620025	N/A	469	
FED8.NL	1SNA399590R0400	171	FETR5	1SNA146074R2700	488	L27620031	N/A	329	
FED8SF.2L	1SNA291131R1700	185	FETR6	1SNA114835R0700	488	L27620035	N/A	470	
FEDA5.L	1SNA291561R2600	159	FETR61	1SNA113292R1600	490	L27720025	N/A	467	
FEDA6	1SNA116965R1300	55	FETR62	1SNA113292R1600	491	L27720035	N/A	468	
FEDAD1	1SNA199336R2000	202	FJDHD	1SNA146074R2700	438	LEN	1SNA167075R2500	107	
FEDAD10	1SNA399758R2700	224	FJH501	1SNA199411R1400	433	LEN.DL	1SNA179745R1500	114	
FEDAD11	1SNA399937R2300	222	FJHD32	1SNA205431R2600	437	M			
FEDAD4	1SNA199352R0000	217	FJHD40	1SNA205424R2700	435				
FEDAD5	1SNA199354R0200	265	FJHD50	1SNA295425R1200	445		M1,5/6.D2.HH	1SNA115303R2300	351
FEDAD7	1SNA199382R2700	272	FU103	1SNA167076R2600	115		M1,5/6.HH	1SNA115232R1300	350
FEDADNT	1SNA399795R0500	262	FU520	1SNA008288R1500	81		M1,5/6.SNB.HH	1SNA115527R0300	354
FEDB.L	1SNA290281R0100	195	FU525	1SNA167546R2200	81		M1,5/6.SNBT.HH	1SNA115515R0700	354
FEDBCP	1SNA206392R0000	313	FU633	1SNA168554R0300	108		M10/10	1SNA105120R2600	26
FEDCP	1SNA215071R2100	313	FU853	1SNA163847R2400	113		M10/10.1	1SNA115261R2000	27
FEDR5	1SNA117318R2300	130	FUAUTO	1SNA179879R1400	81		M10/10.4	1SNA115474R1600	27
FEDR51	1SNA117668R0200	133	FUBS	1SNA174893R1600	81		M10/10.C	1SNA115228R2700	27
FEDR61	1SNA117600R0300	131	FUPLV	1SNA146041R2600	81		M10/10.Ex	1SNA146005R2300	399
FEDR61V0	1SNA146293R2000	408	H				M10/10.N	1SNA125120R1100	26
FEDR63	1SNA103975R2100	131					M10/10.N.Ex	1SNA146006R2400	399
FEET60	1SNA117755R2100	378		HANDPEN	1SNA360107R1000	521	M10/10.NT	1SNA125121R0600	61
FEET80	1SNA296114R1300	377		HD10/12.F5	1SNA295394R2300	440	M10/10.P	1SNA165115R1000	68
FEH11	1SNA187053R1400	482		HD10/12.F5.1	1SNA295395R2400	440	M10/10.PEx	1SNA146021R1200	399
FEH12	1SNA183454R1700	483		HD10/12.F5.2	1SNA205396R0300	440	M10/10.PE.N	1SNA165683R2200	70
FEH14	1SNA183676R2500	481		HD10/12.F5.3	1SNA295011R1600	439	M10/10.PI	1SNA165452R2200	65
FEH3	1SNA198352R0700	507		HD10/12.FF5	1SNA295397R2600	445	M10/10.PI.Ex	1SNA146239R0100	399
FEH4	1SNA193878R2200	431		HD120/30.F10.31	1SNA295448R0100	443	M10/10.RS	1SNA115320R2700	118
FEH8	1SNA198729R0100	433		HD120/30.F10.31.1	1SNA295403R2500	443	M10/10.RS.Ex	1SNA146212R2600	403
FEH9	1SNA198549R0500	433		HD16/14.FF5.20	1SNA162979R0700	447	M10/10.RSV0	1SNA195320R2000	118
FEHD1	1SNA199400R0600	431		HD16/14.FF5.20.3	1SNA295013R1000	446	M10/10.RTS	1SNA115572R1000	27
FEHD2	1SNA168949R1700	507		HD16/14.FF5.21	1SNA162991R1400	447	M10/10.ST.IP20	1SNA399724R0500	97
FEM12	1SNA103065R2400	28		HD16/14.FF5.21.3	1SNA295012R1700	446	M10/10.ST1	1SNA115924R0100	97
FEM12F	1SNA114023R0400	374		HD185/36.F12.31.1	1SNA295405R2700	444	M10/10.ST1.IP20	1SNA399723R0400	97
FEM12N	1SNA128616R2100	62		HD2,5/6.2.G.2G.1	1SNA160487R2500	426	M10/10.ST1.V0	1SNA195924R0200	97
FEM12S	1SNA117628R2200	106		HD2,5/6.3.2G.2G.1	1SNA190305R0500	429	M10/10.ST-Sn	1SNA115539R1700	92
FEM13F	1SNA116977R1700	375		HD2,5/6.3.2G.2G.1.GG	1SNA190312R2300	427	M10/10.ST-Sn.V0	1SNA195539R1000	92
FEM13FV0	1SNA196977R1000	375		HD2,5/6.3.2G.2G.GH	1SNA199029R2000	430	M10/10.V0	1SNA195120R1000	26
FEM13U	1SNA199635R2400	107		HD2,5/6.3.3G.3G.1	1SNA190316R2700	427	M10/12.5.STI-Sn	1SNA115540R2400	92
FEM13UV0	1SNA199635R2400	110		HD2,5/6.3.3G.1.2GG	1SNA199025R1400	428	M10/12.5.STI-Sn.V0	1SNA195540R2500	92
FEM16	1SNA103061R2000	65		HD2,5/6.3.3G.1.2G.2G	1SNA190314R2500	428	M10/16.SF	1SNA115377R2400	112
FEM16V0	1SNA146271R0100	400		HD2,5/6.3.3G.1.GG	1SNA199024R1300	429	M10/16.SF1	1SNA115375R2200	113
FEM22	1SNA103881R1400	31		HD2,5/6.3.GH.2G.H	1SNA199096R1400	430	M10/16.SFL	1SNA115378R0500	112
FEM22V0	1SNA193065R1600	31		HD35/16.F6.19	1SNA295398R0700	441	M10/16.SN	1SNA115379R0600	112
FEM3A	1SNA103862R2000	21		HD35/16.F6.19.1	1SNA295399R0000	441	M10/16.SN1	1SNA115376R2300	113
FEM3APV0	1SNA199876R2600	67		HD4/10.F4.19	1SNA295298R0300	438	M120/35.AF	1SNA115145R1400	308
FEM3AV0	1SNA196576R1600	21		HD4/9.F4	1SNA295391R2000	437	M120/35.F	1SNA115147R1600	305
FEM4A	1SNA103863R2100	22		HD4/9.F4.2	1SNA205392R0700	437	M120/35.FF	1SNA115146R1500	306
FEM4APV0	1SNA199879R0100	68		HD6/14.DG	1SNA162309R1000	433	M16/12	1SNA105129R2300	28
FEM4AV0	1SNA196629R2300	22		HD6/14.DH	1SNA162971R2700	433	M16/12.2A.G	1SNA115679R0300	29
FEM6	1SNA103062R2100	16		HD6/14.SDH	1SNA162993R1600	434	M16/12.C	1SNA115210R2100	29
FEM6.4A	1SNA116629R2200	74		HD6/14.SDH.1	1SNA162988R2100	434	M16/12.Ex	1SNA146027R1000	399
FEM61	1SNA114776R2300	16		HD6/14.SDH.2	1SNA162972R2000	434	M16/12.N	1SNA125129R1600	28
FEM62	1SNA103612R2500	352		HD6/14.SDH2	1SNA162993R1600	434	M16/12.N.Ex	1SNA146028R2100	399
FEM62	1SNA103612R2500	73		HD6/14.SF.2G.2G	1SNA162315R2500	436	M16/12.NT	1SNA125128R1500	62
FEM62D	1SNA114429R1000	362		HD6/24.DH	1SNA399963R0500	435	M16/12.NT1	1SNA125593R0000	61
FEM6C	1SNA114777R2400	16		HD6/8.2G.2G.1	1SNA160606R1400	426	M16/12.P	1SNA165130R2300	68
FEM6D	1SNA118499R2300	36		HD6/8.2G.2G.2	1SNA160619R1000	431	M16/12.PEx	1SNA146043R2000	399
FEM6DV0	1SNA198499R2400	36		HD6/9.2G.3G	1SNA160564R0100	432	M16/12.PE.N	1SNA165680R0300	70
FEM6G	1SNA113027R0700	357		HD6/9.3G.2G	1SNA160563R0000	432	M16/12.PI	1SNA165453R2300	65
FEM6V0	1SNA198368R1700	16		HD6/9.5G	1SNA160621R0200	431	M16/12.V0	1SNA195129R1500	28
FEM8	1SNA103230R0200	73		HD70/22.F8.31	1SNA295400R0600	442	M2,5/6.5.4G.1	1SNA115282R1600	363
FEM8D1	1SNA116656R2500	41		HD70/22.F8.31.1	1SNA295401R2300	442	M2,5/6.5.4G.1V0	1SNA194144R1300	363
FEM8D2	1SNA116657R2600	41		HD70/22.F8.31.2	1SNA295402R2400	442	M2,5/6.2G.2G	1SNA115191R0300	364
FEM8D2S	1SNA116913R0700	104		I			M2,5/6.2G.2G.1	1SNA115267R2600	365
FEM8D2S1	1SNA400273R1700	549	IDTBM		1SNA167357R0400	384	M2,5/6.2G.2G.4	1SNA115363R2600	365
FEM8S	1SNA103923R1500	101	IN10		1SNA113112R0100	340	M2,5/6.2G.2G.V0	1SNA195191R0400	364
FEM8T6	1SNA215266R0100	120	IN16		1SNA113114R0300	340	M2,5/6.2G.MG	1SNA115244R2700	369
FEM8V0	1SNA193373R2700	83	IN20		1SNA113115R0400	340	M2,5/6.4G.1	1SNA115280R2000	363
FEM9	1SNA113067R1700	374	IN24		1SNA113116R0500	340	M300/42.AF	1SNA115148R2700	308
FEMAD3	1SNA199341R0500	248	INH1		1SNA193474R1500	508	M300/42.F	1SNA115150R2500	305
FEMG	1SNA114144R1200	358	INH3		1SNA199394R2300	508	M300/42.FF	1SNA115149R2000	307
FEMR10	1SNA114434R0500	118	INHD		1SNA205427R2200	437	M35/16	1SNA105124R1600	30
FEMR10V0	1SNA114434R0500	118	ITV5		1SNA176259R1300	36	M35/16.2A.2G	1SNA115719R2300	30
FEMR8	1SNA116987R0200	117	ITV6	1SNA168962R0400	38	M35/16.Ex	1SNA146029R2200	400	
FEMR8T	1SNA116991R0600	119	ITVE	1SNA179694R0300	210	M35/16.N	1SNA125124R0100	30	
FEMR8V0	1SNA196987R0300	117	ITVE.L	1SNA291349R1100	153	M35/16.N.Ex	1SNA146030R2700	400	
FEMS6	1SNA103292R2500	20	ITVE2	1SNA179825R2600	77	M35/16.NT	1SNA125358R0300	62	
FEMS6D	1SNA116591R0500	75	L			M35/16.P	1SNA165111R1400	68	
FEMS8	1SNA103301R0600	20		L26620011	1SSA266202R1100	324	M35/16.PEx	1SNA146044R2100	400
FEMSTA	1SNA116979R2100	93		L26620021	N/A	324	M35/16.PE.N	1SNA165575R2500	71
FEMSTAV0	1SNA196979R2200	93		L26620031	N/A	325	M35/16.PI	1SNA165454R2400	65
FEMT1	1SNA113137R0200	87		L26620035	N/A	464	M35/16.V0	1SNA400196R2300	30
FEMT2	1SNA113629R2700	93		L26720011	1SSA267202R1100	326	M35/26.AF	1SNA115139R1600	307
FEMT2V0	1SNA193629R2000	93		L26720021	N/A	326	M35/26.F	1SNA115141R1000	304
FEMT3	1SNA114328R2200	91		L26720025	N/A	465	M35/26.FF	1SNA115140R2300	305
FEMT3V0	1SNA194328R2300	91		L26720031	N/A	327	M35/26.FF.V0	1SNA195140R2400	305
							M4/6	1SNA105001R2700	18

Alphabetical index

Types	Part numbers	Pages	Types	Part numbers	Pages	Types	Part numbers	Pages
M4/6.5.3G	1SNA115281R1500	358	M4/6.MG	1SNA115295R1300	370	M6/13.FF.3V0	1SNA195629R2200	376
M4/6.1	1SNA105208R1300	19	M4/6.N	1SNA125116R0100	18	M6/13.FFV0	1SNA195626R1700	375
M4/6.2	1SNA115217R1400	19	M4/6.N.Ex	1SNA146002R2000	398	M6/13FF.2	1SNA115628R2000	376
M4/6.2G	1SNA115189R1100	360	M4/6.N.NC	1SNA140001R0500	486	M6/13FF.3V0	1SNA195629R2200	376
M4/6.2G.1	1SNA115266R2500	361	M4/6.N.RS	1SNA125930R1500	117	M6/8	1SNA105004R2200	24
M4/6.2G.4	1SNA115362R2500	361	M4/6.NC	1SNA140000R1000	486	M6/8.1.N	1SNA125260R0500	25
M4/6.2G.N	1SNA125189R1300	360	M4/6.NT	1SNA125117R0200	60	M6/8.2	1SNA115218R2500	25
M4/6.2G.V0	1SNA195189R1200	360	M4/6.P	1SNA165113R1600	67	M6/8.2A.G	1SNA115672R2400	24
M4/6.3	1SNA115268R0700	19	M4/6.P.Ex	1SNA146023R1400	398	M6/8.3	1SNA115253R2000	25
M4/6.3A	1SNA115468R2000	21	M4/6.P.NC	1SNA140008R1400	486	M6/8.4	1SNA115219R2600	25
M4/6.3A.1	1SNA115483R0000	21	M4/6.PC	1SNA165294R2400	338	M6/8.C	1SNA115209R0500	25
M4/6.3A.Ex	1SNA146010R2300	398	M4/6.PI	1SNA165275R0000	64	M6/8.D1	1SNA115498R1700	42
M4/6.3A.Ex	1SNA146010R2300	398	M4/6.PI.Ex	1SNA146237R2700	398	M6/8.D2	1SNA115501R1200	41
M4/6.3A.N	1SNA125468R2200	21	M4/6.RS	1SNA115930R1300	117	M6/8.D2.1	1SNA115497R0600	41
M4/6.3A.N.Ex	1SNA146011R1000	398	M4/6.RS.Ex	1SNA146350R1400	403	M6/8.D2.NC	1SNA140021R2000	486
M4/6.3A.NC	1SNA140038R0100	486	M4/6.S	1SNA115213R1000	81	M6/8.D2.V0	1SNA195501R1300	41
M4/6.3A.P	1SNA195637R1200	67	M4/6.SB	1SNA115435R0700	81	M6/8.Ex	1SNA146003R2100	399
M4/6.3A.P.V0	1SNA195637R1200	67	M4/6.SB.V0	1SNA195435R0000	82	M6/8.M4	1SNA115455R1300	367
M4/6.3A.PI	1SNA165589R2400	64	M4/6.SBT.4A	1SNA115555R1700	81	M6/8.N	1SNA125118R1300	24
M4/6.3A.V0	1SNA195468R2100	21	M4/6.SBT.4A.V0	1SNA195555R1000	84	M6/8.N.Ex	1SNA146004R2200	399
M4/6.3G	1SNA115279R0200	358	M4/6.SBT.H	1SNA115516R0000	353	M6/8.N.NC	1SNA140017R2400	486
M4/6.4	1SNA115192R0400	19	M4/6.SNB	1SNA105053R2200	73	M6/8.NC	1SNA140016R2300	486
M4/6.4A	1SNA115479R2300	22	M4/6.SNB.H	1SNA115493R0200	352	M6/8.NT	1SNA125119R1400	61
M4/6.4A.1	1SNA115482R0700	22	M4/6.SNBT	1SNA105054R2300	73	M6/8.P	1SNA165114R1700	68
M4/6.4A.Ex	1SNA146012R1100	398	M4/6.SNBT.4A	1SNA105143R2100	74	M6/8.P.Ex	1SNA146022R1300	399
M4/6.4A.Ex	1SNA146012R1100	398	M4/6.SNBT.H	1SNA115512R0400	352	M6/8.P.NC	1SNA140009R1500	486
M4/6.4A.N	1SNA125479R2500	22	M4/6.SNBT.M	1SNA115513R0500	371	M6/8.PI	1SNA165451R2100	65
M4/6.4A.N.Ex	1SNA146013R1200	398	M4/6.SNBT.M1	1SNA115514R0600	372	M6/8.PI.Ex	1SNA146238R0000	399
M4/6.4A.P	1SNA195638R2300	68	M4/6.SNBT3	1SNA115439R1300	79	M6/8.RS	1SNA115685R1200	117
M4/6.4A.P.V0	1SNA195638R2300	68	M4/6.SNBTA	1SNA115496R0500	79	M6/8.RS.Ex	1SNA146211R2500	403
M4/6.4A.PI	1SNA165590R2100	64	M4/6.SNTS	1SNA115229R2000	119	M6/8.RSV0	1SNA195685R1300	117
M4/6.4A.V0	1SNA195479R2400	22	M4/6.ST.Au	1SNA115314R1500	91	M6/8.RTS	1SNA115571R1700	25
M4/6.C	1SNA115208R0400	19	M4/6.ST.Au.V0	1SNA195314R1600	91	M6/8.S	1SNA115234R1500	81
M4/6.CAI/U-250	1SNA007025R1700	126	M4/6.ST.Sn	1SNA115313R1400	91	M6/8.SB	1SNA115436R0000	81
M4/6.CAI/U-500	1SNA007026R1000	126	M4/6.ST.Sn.M	1SNA115594R0700	373	M6/8.SB.V0	1SNA195436R0100	83
M4/6.D1	1SNA115166R1100	39	M4/6.ST.Sn.V0	1SNA195313R1500	91	M6/8.SNB	1SNA105055R2400	73
M4/6.D1.1	1SNA115204R2000	39	M4/6.T	1SNA115224R1300	19	M6/8.ST	1SNA115236R1700	93
M4/6.D1.1.N	1SNA125204R2200	39	M4/6.V0	1SNA195116R0000	18	M6/8.ST1	1SNA115237R1000	93
M4/6.D1.N	1SNA125166R1300	39	M4/7.D1	1SNA115167R1200	40	M6/8.ST1.V0.IP20	1SNA195639R2400	95
M4/6.D1.V0	1SNA195166R1200	39	M4/7.D2.1	1SNA115127R0200	40	M6/8.ST1.V2.IP20	1SNA115971R1000	95
M4/6.D2	1SNA105044R2100	38	M4/7.R	1SNA115291R1700	125	M6/8.ST2	1SNA115238R2100	94
M4/6.D2.1	1SNA115126R0100	38	M4/8	1SNA115523R0700	101	M6/8.ST3	1SNA115239R2200	94
M4/6.D2.1.N	1SNA125126R0300	38	M4/8.5.STI.Au	1SNA115316R1700	91	M6/8.ST6	1SNA115242R2500	94
M4/6.D2.1.NC	1SNA140020R0300	486	M4/8.5.STI.Au.V0	1SNA195316R1000	91	M6/8.ST7	1SNA115243R2600	94
M4/6.D2.1.V0	1SNA195126R0200	38	M4/8.5.STI.Sn	1SNA115315R1600	91	M6/8.STA	1SNA115359R0200	93
M4/6.D2.2	1SNA115322R1500	39	M4/8.5.STI.Sn.V0	1SNA195315R1700	91	M6/8.STAV0	1SNA195359R0300	93
M4/6.D2.2.V0	1SNA195322R1600	39	M4/8.C	1SNA115208R0400	339	M6/8.STP	1SNA115277R2000	89
M4/6.D2.2S2	1SNA199444R2500	77	M4/8.D2.SB	1SNA115608R0500	85	M6/8.STP.CG	1SNA206543R0700	87
M4/6.D2.2S2.T	1SNA199448R0100	77	M4/8.D2.SF	1SNA115604R2100	104	M6/8.STP.RS	1SNA115678R0200	119
M4/6.D2.2S2.T23	1SNA199447R2000	77	M4/8.D2.SF.NC	1SNA140022R2100	486	M6/8.STP1	1SNA115529R1500	88
M4/6.D2.3	1SNA115269R0000	39	M4/8.D2.SF.V0	1SNA195604R2200	104	M6/8.STP2	1SNA115499R1200	88
M4/6.D2.4	1SNA115617R1500	39	M4/8.D2.SFD	1SNA115647R2300	104	M6/8.STP3	1SNA115500R2500	89
M4/6.D2.Ex	1SNA146009R0700	401	M4/8.D2.SFD1	1SNA115648R0400	104	M6/8.V0	1SNA195118R1200	24
M4/6.D2.H	1SNA115301R2100	349	M4/8.D2.SFD3	1SNA115936R0300	104	M6/9.EE	1SNA115201R2500	374
M4/6.D2.M	1SNA115300R0400	368	M4/8.D2.SFDJ	1SNA115649R0500	105	M70/22	1SNA115216R1300	31
M4/6.D2.M1	1SNA115305R2500	368	M4/8.D2.SFDJ1	1SNA115651R2700	105	M70/22.Ex	1SNA146025R1600	400
M4/6.D2.N	1SNA125271R2400	38	M4/8.D2.SFJ	1SNA115692R1100	105	M70/22.N	1SNA125216R1500	31
M4/6.D2.NC	1SNA140019R0600	486	M4/8.D2.SFL	1SNA115646R2200	104	M70/22.N.Ex	1SNA146026R1700	400
M4/6.D2.S1R	1SNA199452R2500	78	M4/8.D2.SFLJ	1SNA115649R0500	105	M70/22.O	1SNA400256R1600	31
M4/6.D2.S1R.T	1SNA199456R2100	78	M4/8.SF	1SNA115657R2500	101	M70/22.O.N	1SNA400257R1700	31
M4/6.D2.S1R.T23	1SNA199455R2000	78	M4/8.SF.NC	1SNA140033R2400	486	M70/22.P	1SNA399024R2300	69
M4/6.D2.SB	1SNA115702R2300	81	M4/8.SF.R	1SNA115693R1200	125	M70/22.P.Ex	1SNA146073R2600	400
M4/6.D2.SNBT	1SNA115561R1500	75	M4/8.SF.V0	1SNA195657R2600	101	M70/22.PI	1SNA165596R1300	65
M4/6.D2.SNBT.NC	1SNA140030R0500	486	M4/8.SF2	1SNA105135R1100	101	M70/22.PI.Ex	1SNA146289R0400	400
M4/6.D2.V0	1SNA195271R2300	38	M4/8.SFD	1SNA115663R2300	102	M70/22.V0	1SNA195216R1400	31
M4/6.DD	1SNA115168R2300	122	M4/8.SFD.NC	1SNA140011R2600	486	M70/31.AF	1SNA115142R1100	307
M4/6.DD1	1SNA115184R0400	122	M4/8.SFD1	1SNA115664R2400	102	M70/31.F	1SNA115144R1300	304
M4/6.DE	1SNA115185R0500	123	M4/8.SFD2	1SNA115653R2100	102	M70/31.FF	1SNA115143R1200	306
M4/6.DE1	1SNA115177R1400	123	M4/8.SFD3	1SNA115935R0400	102	M95/26	1SNA115556R1000	32
M4/6.DE1.D	1SNA115371R2600	122	M4/8.SFDT	1SNA115665R2500	102	M95/26.Ex	1SNA146020R2500	400
M4/6.DE1.D1	1SNA115591R0400	122	M4/8.SFDT1	1SNA115666R2600	102	M95/26.N	1SNA125556R1200	32
M4/6.DE2	1SNA115326R1100	124	M4/8.SFL	1SNA115661R2100	102	M95/26.N.Ex	1SNA146024R1500	400
M4/6.DE2.D	1SNA115327R1200	122	M4/8.SFL.NC	1SNA140010R0100	486	M95/26.P	1SNA399176R0000	69
M4/6.DEN	1SNA125185R0700	123	M4/8.SFLT	1SNA115667R2700	102	M95/26.P.Ex	1SNA146068R0100	400
M4/6.DL	1SNA115178R2500	124	M4/8.SFLT.NC	1SNA140013R2000	486	M95/26.PI	1SNA165556R2200	65
M4/6.DL1	1SNA115179R2600	124	M4/8.SFT	1SNA115662R2200	101	M95/26.V0	1SNA195556R1100	32
M4/6.DL2	1SNA115180R1400	121	M4/8.SFT.V0	1SNA195662R2300	101	MA2,5/5	1SNA115486R0300	16
M4/6.DL3	1SNA115181R0100	121	M4/8.SN	1SNA115659R0700	103	MA2,5/5.1	1SNA115485R0200	17
M4/6.DL4	1SNA115392R1400	121	M4/8.SN1	1SNA115660R0400	102	MA2,5/5.1.N	1SNA125485R0400	17
M4/6.DLV	1SNA115522R0600	124	M4/8.SN1.V0	1SNA195660R0500	102	MA2,5/5.2	1SNA115492R0100	17
M4/6.DN	1SNA115182R0200	121	M4/8.SN2	1SNA105136R1200	102	MA2,5/5.D1.1	1SNA115530R1200	37
M4/6.DN1	1SNA115183R0300	121	M4/8.SNT	1SNA115668R0000	103	MA2,5/5.D1.1N	1SNA115530R1200	37
M4/6.Ex	1SNA146001R2700	398	M6/12.FF	1SNA115511R0300	374	MA2,5/5.D2	1SNA115490R1300	36
M4/6.G	1SNA115190R1600	357	M6/12.FF.1V0	1SNA115262R2100	374	MA2,5/5.D2.1	1SNA115491R0000	36
M4/6.H	1SNA115176R1300	348	M6/12.FFV0	1SNA115263R2200	374	MA2,5/5.D2.1.Ex	1SNA146019R2000	401
M4/6.H.C	1SNA115369R0400	348	M6/13.FF	1SNA115626R1600	375	MA2,5/5.D2.1N	1SNA125491R0200	36
M4/6.H.N	1SNA125176R1500	348	M6/13.FF.1	1SNA115627R1700	375	MA2,5/5.D2.Ex	1SNA146017R1600	401
M4/6.M	1SNA115380R2400	366	M6/13.FF.1V0	1SNA195627R1000	375	MA2,5/5.D2.N	1SNA125490R1500	36
M4/6.M2	1SNA115252R2700	366	M6/13.FF.2	1SNA115628R2000	376	MA2,5/5.D2.N.Ex	1SNA146018R2700	401

Alphabetical index

Types	Part numbers	Pages	Types	Part numbers	Pages	Types	Part numbers	Pages
MA2,5/5.D2.V0	1SNA195490R1400	36	ML10/13.SF	1SNA199095R1300	110	RC410	1SNA229000R1500	524
MA2,5/5.Ex	1SNA146014R1300	398	ML10/13.SFD	1SNA199166R2600	111	RC510	1SNA103890R2100	144
MA2,5/5.N	1SNA125486R0500	16	ML10/13.SFD1	1SNA199167R2700	111	RC510	1SNA103890R2100	526
MA2,5/5.N.Ex	1SNA146015R1400	398	ML10/13.SFL	1SNA199168R0000	111	RC510A	1SNA231500R0100	542
MA2,5/5.NT	1SNA125487R0600	60	ML10/13.SFL1	1SNA199165R2500	111	RC55	1SNA230000R1200	144
MA2,5/5.P	1SNA165488R2700	67	ML10/13.SN	1SNA199105R2200	110	RC55	1SNA230000R1200	536
MA2,5/5.P.Ex	1SNA146016R1500	398	MS4/6	1SNA105013R1200	20	RC610	1SNA206230R1100	147
MA2,5/5.PI	1SNA165677R0300	64	MS4/6.D2.2G	1SNA115312R1300	362	RC610	1SNA206230R1100	528
MA2,5/5.PI.Ex	1SNA146240R1600	398	MS4/6.N	1SNA125265R2600	20	RC610A	1SNA233500R0300	542
MA2,5/5.SNB	1SNA115699R2000	72	MS4/6.PI	1SNA165323R2000	64	RC65	1SNA103775R0000	114
MA2,5/5.SNBT	1SNA115700R0500	72	MS4/6.V0	1SNA195265R2500	20	RC65	1SNA103775R0000	20
MA2,5/5.V0	1SNA195486R0400	16	MS6/8	1SNA105014R1300	20	RC810	1SNA234000R0200	148
MA2,5/5-2CPE	1SNA115964R1100	314	MS6/8.N	1SNA125278R0300	20	RC810	1SNA234000R0200	532
MA2,5/5-2CPE	1SNA125711R1500	314	MS6/8.PI	1SNA165324R2100	64	RCAL85	1SNA237000R0500	148
MA2,5/5-2CPE.1	1SNA115965R1200	314	MTC6	1SNA115206R2200	127	RCAL85	1SNA237000R0500	540
MA2,5/5-2CPE.1-AB-Pb	1SNA115787R1000	315	MTC6.Ex	1SNA146227R2500	404	RCCV	1SNA235460R0400	542
MA2,5/5-CPE	1SNA115957R1200	312	MU10/13.SF1	1SNA199012R1700	107	RCP5	1SNA103888R2300	543
MA2,5/5-CPE.1	1SNA115958R2300	312	MU10/13.SF2	1SNA199014R1100	108	RCPEAD	1SNA399725R0600	543
MA2,5/5D2-2CPE	1SNA115961R1600	313	MU10/13.SN3	1SNA199021R1000	109	RCT610	1SNA236000R0400	540
MA2,5/5D2-2CPE.1	1SNA115963R1000	313	MU10/14,5.SF1	1SNA199011R1600	107	RCT810	1SNA236500R0600	540
MA2,5/5D-2CPE	1SNA115962R1700	313	MU10/14,5.SF2	1SNA199013R1000	108	RDJ11	1SNA168783R0100	508
MA2,5/5D-2CPE.1	1SNA115791R1400	313	MU10/14,5.SN3	1SNA199105R2200	109	RDJ51	1SNA173331R2000	31
MA2,5/5-SFA-CPE	1SNA115770R0200	317				RDJ6	1SNA173241R0600	507
MA2,5/5-SFAT-CPE	1SNA115771R2700	317				REH2	1SNA163142R2100	344
MA2,5/5-SFAT-CPE-L24BD	1SNA115779R0700	318	OUCAM100	1SNA360200R0100	545	REH3	1SNA163155R2600	541
MA2,5/5-SNB-CPE	1SNA115966R1300	316	OUMAD	1SNA179466R0600	202	RPA	1SNA235463R2300	542
MA2,5/5-SNBT-CPE	1SNA115967R1400	316	OUPAD	1SNA178944R0400	202	RPCC	1SNA235260R1300	543
MB10/10.L10	1SNA115334R1100	389	OUTA	1SNA205284R0300	202	RPCL	1SNA235271R0200	543
MB10/10.L2	1SNA115328R2300	389	OUTAD	1SNA205710R1100	202	RPCS	1SNA235251R0600	543
MB10/10.L3	1SNA115329R2400	389				RPCV	1SNA235250R1100	543
MB10/10.L4	1SNA115330R2100	389	PC1	1SNA173703R0600	345	RPED	1SNA163518R2200	543
MB10/10.L5	1SNA115331R1600	389	PC1	1SNA173703R0600	344	RPEV	1SNA173178R0700	543
MB10/10.L6	1SNA115332R1700	389	PC10	1SNA163315R2600	512	RTC	1SNA163156R2700	433
MB10/10.L8	1SNA115333R1000	389	PC13	1SNA173510R2000	107	RTM7	1SNA103115R1300	542
MB10/10.P10	1SNA165349R1200	389	PC13	1SNA173510R2000	512	RTM9	1SNA164602R0000	542
MB10/10.P2	1SNA165343R0400	389	PC16	1SNA116729R2600	512			
MB10/10.P3	1SNA165344R0500	389	PC2	1SNA174559R0600	345	SCAD	1SNA196896R0000	204
MB10/10.P4	1SNA165345R0600	389	PC2	1SNA174559R0600	344	SCAD5	1SNA199551R2000	202
MB10/10.P5	1SNA165346R0700	389	PC22	1SNA174151R2500	512	SCD	1SNA103189R2600	500
MB10/10.P6	1SNA165347R0000	389	PC5	1SNA113542R1000	512	SCD5.2L	1SNA291351R0300	500
MB10/10.P8	1SNA165348R1100	389	PC5.34	1SNA290365R1400	157	SCD5.3L	1SNA291361R0500	500
MB10/12.SF	1SNA111033R0300	106	PC51	1SNA167908R0600	512	SCD5.4L	1SNA291371R0700	500
MB10/12.SF1	1SNA111035R0500	106	PC52.10	1SNA399683R0500	258	SCDR61	1SNA173016R1000	129
MB10/12.SFD	1SNA111037R0700	106	PC52.66	1SNA399707R1500	258	SCFD	1SNA114117R0700	500
MB10/12.SFL	1SNA111034R0400	106	PC6	1SNA113546R1400	512	SCF12	1SNA113102R1000	399
MB10/22.SF	1SNA116302R2300	115	PC61	1SNA163311R2200	512	SCF12	1SNA113102R1000	500
MB10/22.SFL	1SNA116303R2400	115	PC8	1SNA116359R1000	512	SCF12V0	1SNA193102R1100	28
MB10/22.SN	1SNA116304R2500	115	PC81	1SNA173523R1100	512	SCF16	1SNA113101R1700	65
MB10/24.SF	1SNA116299R2000	116	PCF1.2	1SNA356205R1200	390	SCF22	1SNA113851R1600	500
MB10/24.SF1	1SNA116298R2700	116	PCF1.8	1SNA356206R1300	390	SCF22V0	1SNA193851R1700	31
MB25/30.SF	1SNA116305R2600	116	PCS2	1SNA199871R2100	95	SCF6	1SNA118707R0300	500
MB2x70/10.L8	1SNA115342R2100	389	PCS3	1SNA199872R2200	95	SCF6.D	1SNA118495R1700	500
MB2x70/10.P8	1SNA165357R0200	389	PCS3/5	1SNA199873R2300	95	SCF61	1SNA114202R2500	500
MB4/6.L10	1SNA115412R0000	388	PCS4	1SNA199870R0400	95	SCF6G	1SNA113075R1700	500
MB4/6.L2	1SNA115406R1300	388	PEAD	1SNA399719R1000	543	SCF6V0	1SNA198707R0400	16
MB4/6.L3	1SNA115407R1400	388	PEC4	1SNA114012R0100	543	SCF9	1SNA103672R0100	500
MB4/6.L4	1SNA115408R2500	388	PEC5	1SNA116600R0200	543	SCFCV1.2V0	1SNA196795R1200	28
MB4/6.L5	1SNA115409R2600	388	PED	1SNA167334R2500	543	SCFCV1-2	1SNA116795R1100	501
MB4/6.L6	1SNA115410R1200	388	PEFH	1SNA163497R1600	433	SCFCV1-2V0	1SNA196795R1200	16
MB4/6.L8	1SNA115411R0700	388	PEP	1SNA113762R2400	309	SCFCV3	1SNA116796R1200	501
MB4/6.P10	1SNA165426R1000	388	PETC	1SNA168737R0200	542	SCFCV3V0	1SNA196796R1300	103
MB4/6.P2	1SNA165420R2600	388	PEV	1SNA113180R1200	543	SCFCV4	1SNA116797R1300	501
MB4/6.P3	1SNA165421R1300	388	PIB2	1SNA235461R2100	542	SCFCV4V0	1SNA196797R1400	31
MB4/6.P4	1SNA165422R1400	388	PIE24	1SNA007871R2400	543	SCFCV5	1SNA116798R2400	501
MB4/6.P5	1SNA165423R1500	388	PIE9	1SNA167257R0000	543	SCFEX	1SNA103619R0400	312
MB4/6.P6	1SNA165424R1600	388	PL101	1SNA163181R1100	118	SCFEX1	1SNA360021R0400	16
MB4/6.P8	1SNA165425R1700	388	PR1.A2	1SNA167120R2300	495	SCFEX3	1SNA103620R0100	16
MB6/8.L10	1SNA115419R1700	388	PR1.Z2	1SNA163050R0400	495	SCFM6	1SNA114825R0500	500
MB6/8.L2	1SNA115413R0100	388	PR2	1SNA164600R1200	495	SCFT1	1SNA103588R2600	500
MB6/8.L3	1SNA115414R0200	388	PR2P	1SNA206596R2500	495	SCFT2	1SNA114522R0500	500
MB6/8.L4	1SNA115415R0300	388	PR3.G2	1SNA164800R0300	494	SCFT2V0	1SNA194522R0600	95
MB6/8.L5	1SNA115416R0400	388	PR3.Z2	1SNA174300R1700	494	SCH3	1SNA360021R0400	426
MB6/8.L6	1SNA115417R0500	388	PR30	1SNA173220R0500	494	SCH6	1SNA199393R2200	446
MB6/8.L8	1SNA115418R1600	388	PR4	1SNA168500R1200	494	SCH8	1SNA199412R1500	433
MB6/8.P10	1SNA165433R1700	388	PR5	1SNA168700R2200	494	SCHD1	1SNA205428R0300	437
MB6/8.P2	1SNA165427R1100	388	PR50	1SNA178529R0400	494	SCHD2	1SNA205429R0400	435
MB6/8.P3	1SNA165428R2200	388	PRH1A	1SNA163400R0100	495	SCHD5	1SNA295430R2300	445
MB6/8.P4	1SNA165429R2300	388	PRH1P	1SNA163390R0600	495	SCM6	1SNA103020R2300	18
MB6/8.P5	1SNA165430R2000	388	PRH2A	1SNA163380R0400	495	SCM6D	1SNA113482R0500	38
MB6/8.P6	1SNA165431R1500	388	PRH2P	1SNA163370R1100	495	SCM6DV0	1SNA193482R0600	38
MB6/8.P8	1SNA165432R1600	388	PRH2R	1SNA163350R1500	495	SCM6V0	1SNA193003R1100	18
MB70/10.L2	1SNA115335R1200	389	PSC	1SNA173181R1300	91	SCMA5	1SNA116728R2500	16
MB70/10.L4	1SNA115336R1300	389	PT101	1SNA163181R1100	403	SCMA5D	1SNA116720R2100	36
MB70/10.L6	1SNA115337R1400	389				SFB.B1	1SNA205170R1400	385
MB70/10.L8	1SNA115338R2500	389				SFB.B2	1SNA205171R0100	385
MB70/10.P2	1SNA165350R1700	389	RB-12W7	1SNA290455R0700	543	SFB.B3	1SNA205172R0200	385
MB70/10.P4	1SNA165351R0400	389	RC1010	1SNA238000R1600	172	SFB.B4	1SNA205173R0300	385
MB70/10.P6	1SNA165352R0500	389	RC1010	1SNA238000R1600	534	SFB.P	1SNA205174R0400	385
MB70/10.P8	1SNA165353R0600	389	RC410	1SNA229000R1500	155			

Alphabetical index

Types	Part numbers	Pages	Types	Part numbers	Pages	Types	Part numbers	Pages
SFB1	1SNA163860R0500	52						
SFB2	1SNA168956R0600	52						
SFB3	1SNA168690R1000	62						
SI	1SNA113307R2500	490						
SIC	1SNA103265R0100	340						
SPBO	1SNA114712R1300	387						
SPBO.NT.L	1SNA399886R2100	163						
SPRC1	1SNA360010R1500	521						
SPRC10	1SNA360020R1700	521						
SPRC11	1SNA360020R1700	521						
SPRC13	1SNA360023R0600	521						
SPRC14	1SNA360024R0700	521						
SPRC15	1SNA360025R0000	521						
SPRC15	1SNA360025R0000	542						
SPRC16	1SNA360026R0100	521						
SPRC4	1SNA360014R0500	521						
SPRC5	1SNA360015R0600	521						
SPRC6	1SNA360016R0700	521						
SPRC7	1SNA360017R0000	521						
SPRC8	1SNA360018R1100	521						
SPRC9	1SNA360019R1200	521						
SPRCC2	1SNA360011R0200	521						
STD1P	1SNA168275R1300	344						
STD2P	1SNA173596R1300	345						
STIP	1SNA168276R1400	344						
T								
T1,5/6.3G.G	1SNA110313R2300	491						
T2,5/5.G	1SNA112065R1400	488						
T2,5/6.2G1	1SNA110276R0600	490						
T2,5/6.C	1SNA110293R2000	490						
T4/6.G	1SNA110403R2700	488						
T4/6.G1	1SNA110345R0300	488						
T4/6.G1T	1SNA110284R2700	489						
TGA13	1SNA168564R0500	110						
TGA3.156	1SNA206277R1400	510						
TGA8	1SNA168672R1100	101						
TGDL2	1SNA179746R1600	114						
TGDL3	1SNA179747R1700	114						
TGDL4	1SNA179748R2000	114						
V								
VJS11	1SNA163394R2600	503						
VJS51	1SNA173320R0100	503						
VP	1SNA168279R2700	344						
VRADO.CPE7	1SNA400063R0000	320						
VRB3	1SNA128035R1600	60						
VRB6	1SNA128361R0100	62						
VRC	1SNA113110R1300	340						
VRPA1	1SNA399587R2500	171						
VSA	1SNA164408R0600	340						
VSJ11	1SNA163394R2600	508						
VSJ4	1SNA163359R1200	481						
VSJ6	1SNA167735R2700	507						
VSP12	1SNA163432R1400	544						
VSP16	1SNA173147R2000	544						
VSP22	1SNA173323R2000	544						
VSP6	1SNA163433R1500	544						
VSP68	1SNA206103R0700	544						
VSPD61	1SNA173207R0500	131						
VST28	1SNA167335R2600	543						



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