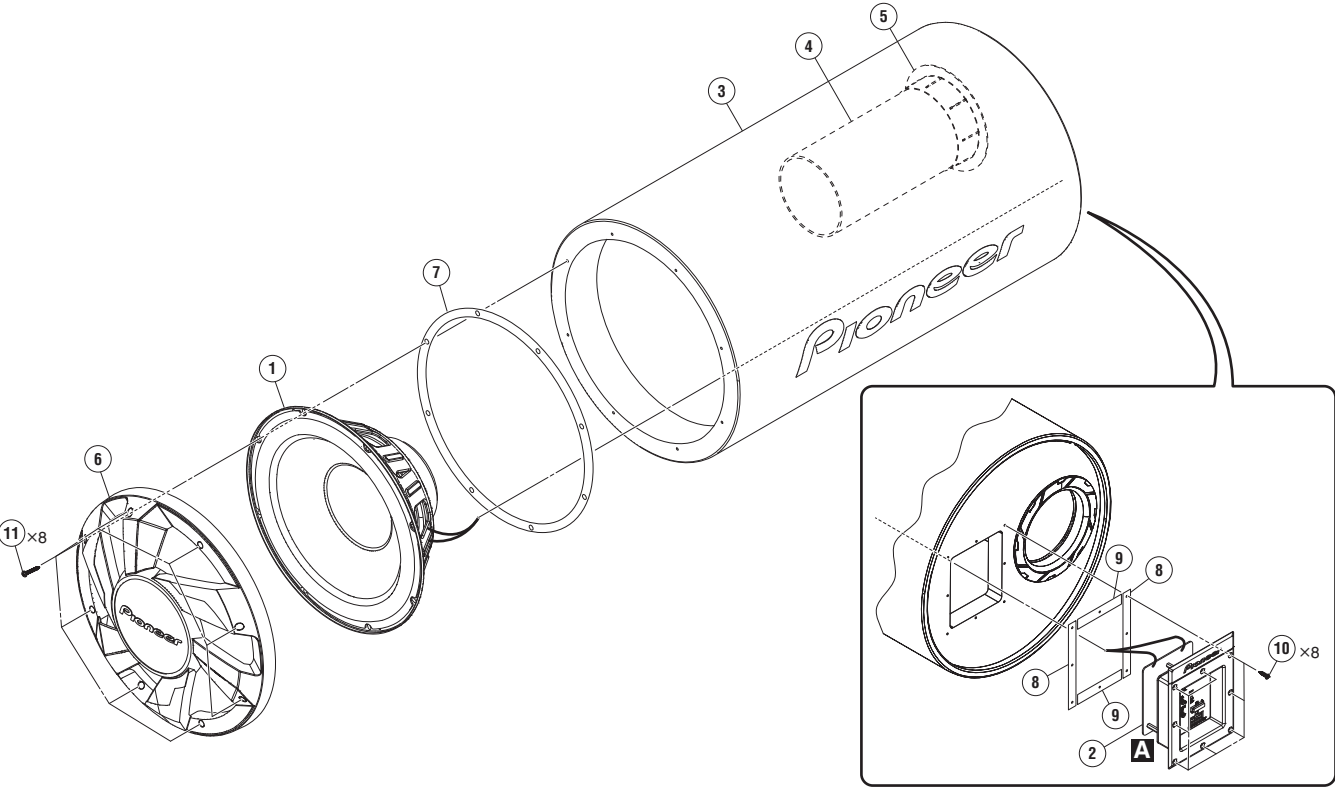


NOTES:

- Parts marked by “NSP” are generally unavailable because they are not in our Master Spare Parts List.
- The  mark found on some component parts indicates the importance of the safety factor of the part. Therefore, when replacing, be sure to use parts of identical designation.
- Screws adjacent to ▼ mark on product are used for disassembly.
- For the applying amount of lubricants or glue, follow the instructions in this manual. (In the case of no amount instructions, apply as you think it appropriate.)

2.1 EXTERIOR SECTION



● EXTERIOR SECTION PARTS LIST

Mark	No.	Description	Part No.	Remarks	Mark	No.	Description	Part No.	Remarks
	1	Woofer	02.SA200010	×1		6	Grille	01.E9500359	×1
	2	AMP Unit	02.P0030035	×1		7	Packing	01.P0500169	×1
NSP	3	Cabinet	01.P0102046	×1		8	Packing	01.P0500171	×2
NSP	4	Port	01.P2500079	×1		9	Packing	01.P0500172	×2
NSP	5	Port Duct	01.P2500080	×1		10	Screw	01.E8200325	×8
						11	Screw	01.E8200665	×8

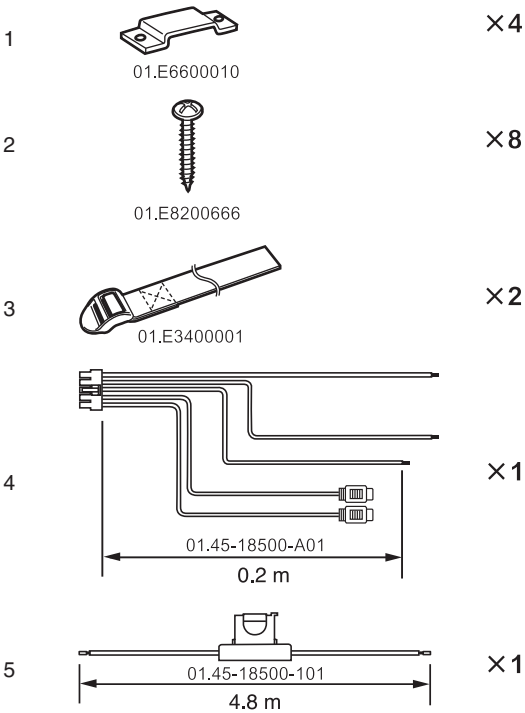
2.2 ACCESSORIES and PACKING SECTION

• ACCESSORIES SECTION PARTS LIST

Mark	No.	Description	Part No.	Remarks
	1	Bracket	01.E6600010	×4
	2	Screw	01.E8200666	×8
	3	Belt Assy	01.E3400001	×2
	4	Cord (0.2 m)	01.45-18500-A01	×1
	5	Cord (4.8 m)	01.45-18500-101	×1
		Operating Instructions	01.E91B1170	×1
NSP		Warranty (for XCNEL5)	CRY1376	×1
NSP		Warranty (for XCNID)	CRY1304	×1

• PACKING SECTION PARTS LIST

Mark	No.	Description	Part No.	Remarks
		Packing Case	01.E9102505	×1
		Protector	01.E9130339	×1
		Protector	01.E9130340	×1



5. PCB PARTS LIST

- NOTES: ● Parts marked by “NSP” are generally unavailable because they are not in our Master Spare Parts List.
● The $\triangle$ mark found on some component parts indicates the importance of the safety factor of the part. Therefore, when replacing, be sure to use parts of identical designation.
● When ordering resistors, first convert resistance values into code form as shown in the following examples.

Ex.1 When there are 2 effective digits (any digit apart from 0), such as 560 ohm and 47 k ohm (tolerance is shown by J = 5%, and K = 10%).

$560\ \Omega \rightarrow 56 \times 10^1 \rightarrow 561 \dots\dots\dots RD1/APU \begin{array}{|c|c|c|} \hline 5 & 6 & 1 \\ \hline \end{array} J$
 $47\ k\Omega \rightarrow 47 \times 10^3 \rightarrow 473 \dots\dots\dots RD1/APU \begin{array}{|c|c|c|} \hline 4 & 7 & 3 \\ \hline \end{array} J$
 $0.5\ \Omega \rightarrow R50 \dots\dots\dots RN2H \begin{array}{|c|c|c|} \hline R & 5 & 0 \\ \hline \end{array} K$
 $1\ \Omega \rightarrow 1R0 \dots\dots\dots RSIP \begin{array}{|c|c|c|} \hline 1 & R & 0 \\ \hline \end{array} K$

Ex.2 When there are 3 effective digits (such as in high precision metal film resistors).

$5.62\ k\Omega \rightarrow 562 \times 10^1 \rightarrow 5621 \dots\dots\dots RN1/4PC \begin{array}{|c|c|c|c|} \hline 5 & 6 & 2 & 1 \\ \hline \end{array} F$

Mark	No.	Description	Part No.
A		AMP UNIT	
		SEMICONDUCTORS	
	IC 2		01.24-4013B-001
	IC 1		01.24-T1008-001
	IC 3		01.284-04580-110
	U 3,9,10,14,15		01.284-04580-110
	U 11		01.24-LM393-001
	U 12,13		01.24-P3420-001
	Q 5,8-10,12,13,16,18,20,21		01.23-08050-300
	Q 1-4		01.23-A6522-521
	Q 11,17,19,22		01.23-A8550-300
	Q 6,7,14,15		01.23-KRC10-421
	Q 23		B772GZ
	D 9,10,33,35		01.21-3160T-901
	D 32,34		01.21-3360T-A01
	D 1		01.21-35402-200
	D 2-4,6,7,11-13,29,30,31		1N4148
	Z 3,6-10,16,18		01.21-21Z3V-701
	Z 5		01.21-21Z9V-701
	Z 4,11,21		01.21-25V1B-701
	Z 1		01.21-2Z13B-701
	Z 2		01.21-2Z16B-701
	Z 15		01.21-2Z6V2-701
	LED1		01.22-10300-611
	R 7		01.31-54711-631
		MISCELLANEOUS	
	J 1	BUS BAR	01.31-B0011-101
	L 7,8	CHOKE COIL	01.35-112U0-001
	L 5	CHOKE COIL	01.35-116U0-001
$\triangle$	SW2	SLIDE SW	01.41-442D4-911
		FUSE	01.42-10020-329
	F 2	FUSE HOLDER	01.42-0XS06-009
NSP		TERMINAL BASE	01.E11H0001
NSP		HOLDER	01.E8300027
	J 3	CONNECTOR	01.44-ZFH01-121
	J 6	CONNECTOR	01.44-ZPH01-121
	J 4	CONNECTOR	01.44-ZZFH0-051
	J 2	CONNECTOR	01.44-ZZPH0-051
NSP		PACKING	01.P0500168
		SCREW	01.E8200219-1
		SCREW	01.E8200596
		SCREW	01.E8200614
		RESISTORS	
	VR1		01.32-120K2-131

Mark	No.	Description	Part No.
	VR3		01.32-150K2-131
	R 44		RS1/10SQ1500F
	R 195		RS1/10SQ2201F
	R 56,65		RS1/10SQ2400F
	R 61,214		RS1/10SQ3200F
	R 43		RS1/10SQ3900F
	R 197,201,204,279		RS1/10SQ4302F
	R 200,202,203,208		RS1/10SQ4702F
	R 49		RS1/10SQ4702F
	R 72		RS1/10SQ6800F
	R 99		RS1/10SQ6802F
	R 87		RS1/4SA1R0J
	R 60,106		RS1/4SA4R7J
	R 58,59,82,103,176,177,199,210		RS1/8SQ102J
	R 116,143,175		RS1/8SQ153J
	Other Resistors		RS1/10SQ###J
		CAPACITORS	
	C 152		01.34-21041-021
	C 151		01.34-22241-061
	C 121		01.34-A1521-051
	C 114,118		01.34-A1531-021
	C 153,154		01.34-A2741-021
	C 105,106,110,111		01.34-A4701-054
	C 124		01.34-A5611-051
	C 104		01.34-B1041-021
	C 100,131,132,138,140,142,143,145		01.34-C2266-022
	C 149		01.34-C2266-022
	C 71,76,120,123		CCSQCH101J50
	C 16,26,27,30-33,70,72,73		CCSQCH102J50
	C 75,77,78,86,87,C150		CCSQCH102J50
	C 68,69		CCSQCH470J50
	C 62,64,109		CEAT100M25-TS
	C 3,35,42,53,162,169		CEAT101M25-TS
	C 98,99,107,187		CEAT1R0M50-TS
	C 15,25		CEAT221M25-TS
	CE 1-3		CEAT332M25
	C 45,49,96		CEAT470M25-TS
	C 9,18,37,40,59,60,63,89		CKSQYB103J25
	C 5-7,17,19,22,24,28,29,34,36,38,43,44		CKSQYB104J25
	C 46-48,51,52,54,57,66,85,88,90,122		CKSQYB104J25
	C 126,133,161,163-166,175,188		CKSQYB104J25
	C 8,74,79		CKSQYB105K50
	C 12,84		CKSQYB106K25
	C 58		CKSQYB227K16
	C 125		CKSQYB471J50

Mark	No.	Description	Part No.
A	C	80,81	CKSQYB473K50
	C	20,23	CKSQYB475K25
	C	134-137	CKSQYB682J25
	C	82,83	CKSYB103J25
	C	21,39,50	CKSYB104K2A
	C	67	CKSYB106K25
	C	129,130	CKSYB475K25

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B

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C

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D

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E

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F