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Cobra 89XLR Owner's Manual Parts List

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BILL OF MATERIAL FOR COBRA 89XLR

CIRCUIT SYMBOL	DESCRIPTION	DYNASCAN PART NO.
	IC, TRANSISTORS, & DIODES	
1C-3 IC-4 IC-5 IC-1 IC-2 IC-6	Integrated Circuit, μ PD858C Integrated Circuit, MB84011-U Integrated Circuit, DE-087 Integrated Circuit, μ PC1156H Integrated Circuit, μ PC592Hz. Integrated Circuit, NJM78L05A	307-113-9-001 307-113-9-002 307-112-9-001 307-113-9-004
TR-2,12 TR-9 TR-18 TR-1 TR-3,4,5,10,19 TR-11,13,14,16, 17,21,203	F.E.T., 2SK55-D F.E.T., 3SK45-B. F.E.T., 3SK45-B09. Transistor, 2SC1342-B. Transistor, 2SC460-B. Transistor, 2SC458-C.	182-038-9-001 182-042-9-001 176-074-9-001 176-072-9-005
TR-8 TR-7 TR-6 TR-15 TR-20 TR-201 TR-202	Transistor, 2SC2076-CB Transistor, 2SC2091 Transistor, 2SC2092 Transistor, 2SA844-C Transistor, 2SA673-C Transistor, 2SC1061, NDN, Power Transistor, 2SC1419-C	176-074-9-002 176-074-9-003 177-025-9-002 177-025-9-001 172-044-9-001
D-1,2,3,7,10,14, 16,24	Diode, 1S2473 (Forming D type)	151-035-9-001
D-11,19,201,202, 203,204	Diode, SR1K-1	151-040-9-003
D-4,5,8,9,22,23 D-6,12,13 D-206 D-17,18 D-205 D-304 D-15 D-301	Diode, 1N60AM (Forming D type) Diode, 1S2473-K (Forming D type) Zenor Diode, WZ-071 (Forming D type) Zenor Diode, CZ-092 (Forming D type) Zenor Diode, BZ-162 (Forming D type) Zenor Diode, BZ-052 (Forming D type) Varicap Diode, 1S2339-G Light Emitting Diode, TLR321	151-066-9-001 152-075-9-001 152-082-9-001 152-057-9-001 152-082-002 029-016-9-001

COILS & TRANSFORMERS

L-1	Coil, LA-029	066-017-9-001
L-6	Coil, LA-163	060-022-9-001
L-2	Coil, LA-194	060-024-9-012
L-3	Coil, LA-180	060-024-9-001
L-4	Coil, LA-181	
L-5	Coil, LA-182	060-024-9-003
L-7	Coil, LA-183	060-024-9-004
L-8	Coil, LA-184	060-024-9-005
L-17	Coil, LA-185	060-024-9-006
L-24	Coil, LA-186	060-024-9-007
L-20	Coil, LA 187	060-024-9-008
L-21	Coil, LA-188	
L-16	Coil, LA-189	
L-18	Coil, LA-193	060-024-9-011

DESCRIPTION

COILS & TRANSFORMERS (Continued)

L-10,15 L-12 L-11 L-13 L-9 L-23 L-19 L-22 T-2 T-1 T-301 L-301,302 L-14 L-25 L-303,305,307, 309,313,314,315	Coil, LC-017 Coil, LC-018 Coil, LC-020 Coil, LD-012 Coil, LD-073 Micro Inductor, LZ-002 Micro Inductor, LZ-001 Micro Inductor, LZ-001 Micro Inductor, LZ-001 Choke Transformer, TF-017. Output Transformer, TF-107. Power Transformer, TF-103. Beads Core, LD-072 Beads Core, LD-075 Beads Core, LD-078 Coil, LD-080	μ	041-056-9-003 044-028-9-005 044-028-9-003 044-042-9-002 041-090-9-001 041-090-9-002 041-062-9-002 044-028-9-006 061-031-9-001 065-134-9-001 044-042-9-001 763-081-9-001
	VARIABLE RESISTORS		
V R-5 VR-4 VR-2,3,6 VR-201 VR-1 VR-302 VR-305 VR-305 VR-307 VR-301	Variable Resistor, RV-064 Variable Resistor, RV-055 Variable Resistor, RV-048 Variable Resistor, RV-214	5KB 10KB 50KB 500B 20KB 20KB 20KB 20KB 10KA 100KB 50KB-20KB 50KA	008-311-9-001 008-308-9-005 008-312-9-001 008-311-9-002 008-308-9-001 008-210-9-004 008-187-9-002 008-283-9-001 008-312-9-002
	RESISTORS		
R-43 R-15,44,119 R-42 R-47,49 R-16,45,51,74 R-38 R-5,8,11,19,39,52 R-20,304 R-10,64,117 R-3,4,103,204 R-203,205 R-1,14,58,61,69,90,	Carbon Resistor 10 ohm Carbon Resistor 15 ohm Carbon Resistor 47 ohm	 1/8W J (Forming R type) 	002-108-5-339 002-108-5-100 002-108-5-150 002-108-5-470 002-108-5-101 002-108-5-820 002-108-5-221 002-108-5-331 002-108-5-681 002-108-5-821 002-108-5-102
91,130,308 R-202 R-12,118 R-7,65,98,115,127 R-48 R-2,9,13,18,57,85, 88,110 R-35,72,73,92 R-104 R-29,128	Carbon Resistor 1.2K ohm Carbon Resistor 1.5K ohm Carbon Resistor 2.2K ohm Carbon Resistor 2.7K ohm Carbon Resistor 3.3K ohm Carbon Resistor 4.7K ohm Carbon Resistor 5.6K ohm Carbon Resistor 6.8K ohm	 1/8W J (Forming R type) 	002-108-5-122 002-108-5-152 002-108-5-222 002-108-5-222 002-108-5-332 002-108-5-472 002-108-5-562 002-108-5-689

CIRCUIT SYMBOL

DESCRIPT' ON

RESISTORS (Continued)

124,129 R-94,96 Carbon Resistor 15K ohm 1/8W J (Forming R type) 002-108-5-153 R-21,28,108,125 Carbon Resistor 22K ohm 1/8W J (Forming R type) 002-108-5-223 R-40-54,93,135 Carbon Resistor 33K ohm 1/8W J (Forming R type) 002-108-5-233 R-71 Carbon Resistor 47K ohm 1/8W J (Forming R type) 002-108-5-633 R-23 Carbon Resistor 56K ohm 1/8W J (Forming R type) 002-108-5-663 R-24,26,53,56, Carbon Resistor 100K ohm 1/8W J (Forming R type) 002-108-5-154 75,102,107,109,132 Carbon Resistor 150K ohm 1/8W J (Forming R type) 002-108-5-154 R-25 Carbon Resistor 120K ohm 1/8W J (Forming R type) 002-108-5-154 R-25 Carbon Resistor 120K ohm 1/8W J (Forming R type) 002-108-5-154 R-25 Carbon Resistor 120K ohm 1/8W J (Forming R type) 002-108-5-154 R-66 Carbon Resistor 120K ohm 1/8W J (Forming R type) 002-108-5-154 R-25,70 Carbon Resistor 120K ohm 1/8W J (Forming R type) 002-108-5-334 R-67 Carbon Resistor 1.5M ohm 1/8W J (Forming R type) 002-108-5-255 R-68	R-6,17,50,59,84, 89,95,97,105, 106,114,123,	Carbon Resistor 10K ohm 1/8W J (Forming R type)	002-108-5-103	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	R-94,96 R-21,28,108,125 R-40-54,93,135 R-71 R-23 R-55 R-24,26,53,56,	Carbon Resistor22K ohm1/8W J (Forming R type)Carbon Resistor33K ohm1/8W J (Forming R type)Carbon Resistor47K ohm1/8W J (Forming R type)Carbon Resistor56K ohm1/8W J (Forming R type)Carbon Resistor68K ohm1/8W J (Forming R type)	002-108-5-153 002-108-5-223 002-108-5-333 002-108-5-473 002-108-5-563 002-108-5-683 002-108-5-104	
R-131Metalized Resistor82 ohm1WK013.015.9.001R-307Metalized Resistor150 ohm2WK013.019.9.001R-127Metalized Resistor200 ohm2WK013.015.9.002RR-301,302Composite Parts HA-008527.076.9.002RR-1Composite Parts HA-006527.076.9.001CAPACITORSC112Electrolytic Condenser 0.47μ 50V022.122.9.016C27.163Electrolytic Condenser $1.\mu$ 50V022.125.9.001C15Electrolytic Condenser 2.2μ 25V022.125.9.001C162Electrolytic Condenser 2.2μ 25V022.125.9.001C162Electrolytic Condenser 2.2μ 25V022.156.9.002C204Electrolytic Condenser 2.2μ 16V022.156.9.002C110Electrolytic Condenser 10μ 16V022.156.9.003C24,42,88,118,123Electrolytic Condenser 10μ 16V022.166.9.004C105,106,147,205Electrolytic Condenser 10μ 16V022.126.9.004C119Electrolytic Condenser 10μ 16V022.122.9.003C115Electrolytic Condenser 10μ 16V022.122.9.003C22.122.9.016Electrolytic Condenser 2.2μ 16V022.156.9.002C110Electrolytic Condenser 10μ 022.126.9.004 <td colspan<="" td=""><td>R-66 R-25 R-86,122 R-22,70 R-67 R-68 R-87 R-60 R-303 R-120 R-201 R-77</td><td>Carbon Resistor 180K ohm1/8W J (Forming R type)Carbon Resistor 220K ohm1/8W J (Forming R type)Carbon Resistor 330K ohm1/8W J (Forming R type)Carbon Resistor 470K ohm1/8W J (Forming R type)Carbon Resistor 1.5M ohm1/8W J (Forming R type)Carbon Resistor 2.2M ohm1/8W J (Forming R type)Carbon Resistor 2.2M ohm1/8W J (Forming R type)Carbon Resistor 10K ohm1/8W J (Forming R type)Carbon Resistor 10K ohm1/4W J (U type).Carbon Resistor 100 ohm1/2W J (P type).Carbon Resistor 220 ohm1/2W J (P type).Carbon Resistor 220 ohm1/2W J (P type).Metalized Resistor2.2 ohm1W</td><td>002-108-5-184 002-108-5-224 002-108-5-334 002-108-5-474 002-108-5-155 002-108-5-225 002-104-5-103 002-102-5-470 002-102-5-101 002-102-5-221 013-011-9-001</td></td>	<td>R-66 R-25 R-86,122 R-22,70 R-67 R-68 R-87 R-60 R-303 R-120 R-201 R-77</td> <td>Carbon Resistor 180K ohm1/8W J (Forming R type)Carbon Resistor 220K ohm1/8W J (Forming R type)Carbon Resistor 330K ohm1/8W J (Forming R type)Carbon Resistor 470K ohm1/8W J (Forming R type)Carbon Resistor 1.5M ohm1/8W J (Forming R type)Carbon Resistor 2.2M ohm1/8W J (Forming R type)Carbon Resistor 2.2M ohm1/8W J (Forming R type)Carbon Resistor 10K ohm1/8W J (Forming R type)Carbon Resistor 10K ohm1/4W J (U type).Carbon Resistor 100 ohm1/2W J (P type).Carbon Resistor 220 ohm1/2W J (P type).Carbon Resistor 220 ohm1/2W J (P type).Metalized Resistor2.2 ohm1W</td> <td>002-108-5-184 002-108-5-224 002-108-5-334 002-108-5-474 002-108-5-155 002-108-5-225 002-104-5-103 002-102-5-470 002-102-5-101 002-102-5-221 013-011-9-001</td>	R-66 R-25 R-86,122 R-22,70 R-67 R-68 R-87 R-60 R-303 R-120 R-201 R-77	Carbon Resistor 180K ohm1/8W J (Forming R type)Carbon Resistor 220K ohm1/8W J (Forming R type)Carbon Resistor 330K ohm1/8W J (Forming R type)Carbon Resistor 470K ohm1/8W J (Forming R type)Carbon Resistor 1.5M ohm1/8W J (Forming R type)Carbon Resistor 2.2M ohm1/8W J (Forming R type)Carbon Resistor 2.2M ohm1/8W J (Forming R type)Carbon Resistor 10K ohm1/8W J (Forming R type)Carbon Resistor 10K ohm1/4W J (U type).Carbon Resistor 100 ohm1/2W J (P type).Carbon Resistor 220 ohm1/2W J (P type).Carbon Resistor 220 ohm1/2W J (P type).Metalized Resistor2.2 ohm1W	002-108-5-184 002-108-5-224 002-108-5-334 002-108-5-474 002-108-5-155 002-108-5-225 002-104-5-103 002-102-5-470 002-102-5-101 002-102-5-221 013-011-9-001
RR-1Composite Parts HA-006527-076-9-001CAPACITORSCAPACITORSC-112Electrolytic Condenser 0.47μ $50V$ $022\cdot122\cdot9\cdot016$ C-27,163Electrolytic Condenser 1μ $50V$ $022\cdot144\cdot9\cdot001$ C-165Electrolytic Condenser 2.2μ $50V$ $022\cdot156\cdot9\cdot001$ C-165Electrolytic Condenser 2.2μ $50V$ $022\cdot156\cdot9\cdot001$ C-162Electrolytic Condenser 47μ $25V$ $022\cdot156\cdot9\cdot002$ C-110Electrolytic Condenser 2200μ $25V$ $022\cdot156\cdot9\cdot002$ C-110Electrolytic Condenser 2.2μ $16V$ $022\cdot144\cdot9\cdot004$ C-204Electrolytic Condenser 2.2μ $16V$ $022\cdot156\cdot9\cdot002$ C-110Electrolytic Condenser 10μ $16V$ $022\cdot142\cdot9\cdot001$ C-49Electrolytic Condenser 10μ $16V$ $022\cdot142\cdot9\cdot001$ C-49Electrolytic Condenser 10μ $16V$ $022\cdot144\cdot9\cdot004$ C-49Electrolytic Condenser 10μ $16V$ $022\cdot144\cdot9\cdot004$ C-159Electrolytic Condenser 10μ $16V$ $022\cdot199\cdot9\cdot005$ C-105, 106, 147, 205Electrolytic Condenser 100μ $16V$ $022\cdot099\cdot9\cdot006$ C-127Electrolytic Condenser 10μ $10V$ $022\cdot099\cdot9\cdot004$ C-142, 144Electrolytic Condenser 100μ $10V$ $022\cdot099\cdot9\cdot004$ C-137, 138Tantal Condenser 0.2μ $16V$ $033\cdot029\cdot9\cdot001$ C-95, 140Aluminum Condenser 0.2μ $16V$ 0	R-131 R-307	Metalized Resistor 82 ohm 1W K Metalized Resistor 150 ohm 2W K	013-015-9-001 013-019-9-001	
	-			
$\begin{array}{cccccccccccccccccccccccccccccccccccc$				
C-19,104,141,146 Mylar Condenser 0.022µ 50V K	C-112			
	$C \cdot 27,163$ $C \cdot 165$ $C \cdot 16,97$ $C \cdot 15$ $C \cdot 162$ $C \cdot 204$ $C \cdot 110$ $C \cdot 24,42,88,118,123$ $C \cdot 98,101,117$ $C \cdot 49$ $C \cdot 159$ $C \cdot 105,106,147,205$ $C \cdot 119$ $C \cdot 127$ $C \cdot 158$ $C \cdot 142,144$ $C \cdot 137,138$ $C \cdot 93,111,113,120$ $C \cdot 95,140$ $C \cdot 89,90$	Electrolytic Condenser 0.47μ $50V$ Electrolytic Condenser 1μ $50V$ Electrolytic Condenser 2.2μ $50V$ Electrolytic Condenser 2.2μ $25V$ Electrolytic Condenser 100μ $25V$ Electrolytic Condenser 2200μ $25V$ Electrolytic Condenser 2.2μ $16V$ Electrolytic Condenser 10μ $16V$ Electrolytic Condenser 33μ $16V$ Electrolytic Condenser 33μ $16V$ Electrolytic Condenser 320μ $16V$ Electrolytic Condenser 100μ $16V$ Electrolytic Condenser 100μ $16V$ Electrolytic Condenser 100μ $16V$ Electrolytic Condenser 100μ $10V$ Electrolytic Condenser 100μ $10V$ Electrolytic Condenser 10μ $10V$ Electrolytic Condenser 100μ $10V$ Electrolytic Condenser 100μ $10V$ Electrolytic Condenser 2.2μ $16V$ Muminum Condenser 0.22 $10V$ Mylar Condenser 0.001μ $50V$	022-122-9-016 022-144-9-001 022-156-9-001 022-153-9-001 022-155-9-002 022-156-9-002 022-156-9-003 022-144-9-004 022-156-9-004 022-099-9-005 022-122-9-008 022-099-9-005 022-122-9-008 022-099-9-006 022-156-9-005 022-099-9-004 022-099-9-004 022-029-9-001 033-029-9-002 025-074-9-003	

CIRCUIT SYMBOL

DESCRIPTION

CAPACITORS (Continued)

C-22,100,102	Mylar Condenser	0.068µ	501/	к	025-060-9-002
C-25,26,29,51	Ceramic Condenser	0.008 <i>μ</i> 0.0047μ		Z YB	
70,121,125					
C-5	Ceramic Condenser	1.5P	50V	С СН	
C-132	Ceramic Condenser	3P	50V	C RH	
C 18 C 153	Ceramic Condenser	2P 7P	50 V 50 V	C RH	
C-134	Ceramic Condenser Ceramic Condenser	15P	50 V 50 V	J <u>R</u> H	
C-43	Ceramic Condenser	56P	50V 50V	J RH	
C-69	Ceramic Condenser	330P	50V	J RH	
C-2	Ceramic Condenser	22P	50V	J RH	
C-129	Ceramic Condenser	47P	50V	J RH	
C-72	Ceramic Condenser	100P	50 V	J RH	
C-11	Ceramic Condenser	5P	50V	C SL	
C-148,150	Ceramic Condenser	22P	50V	K SL	
C-115,303	Ceramic Condenser	33P	50V	K SL	
C-103	Ceramic Condenser	68P	50V	K SL	
C-48	Ceramic Condenser	2P 100P	50V 50V	K SL K SL	
C-53,72,91,92 C-151	Ceramic Condenser Ceramic Condenser	150P	50 V 50 V	K SL	
C-58,301	Ceramic Condenser	180P	50V	K SL	
C-57,99	Ceramic Condenser	220P	50V	K SL	020-109-9-013
C50,60,114	Ceramic Condenser	330P	50V	K SL	020-176-9-011
C-28,40,73,86,87,	Ceramic Condenser	0.001µ	25V		
122,126,131,149					
401					
C-1,3,4,6,8,9,	Ceramic Condenser	0.01μ	25V	Z YG	020-165-9-004
10,21,30,34,41,44, 45,62,63,64,65,66,					
43,02,03,04,05,00, 68,71,74,76,77,79,					
80,81,82,83,84,107,					
124,128,85,133,135,					
136, 139, 143, 145, 152,					
154,157,160,161,164,					
167,201,202,203,207,					
208,402,403,404			0514		
C-7,59,67 C-13,14,20,23,	Ceramic Condenser	0.022μ 0.039μ		Z YG	
47,52,61,206	Ceramic Condenser	0.039μ	25V	Z YG	020-178-9-022
C-12,78,302	Ceramic Condenser	0.047	25V	Z YG	020-178-9-022
VC-1	Trimmer Condenser				
CC-1,2,	Composite Parts HA	003			527-076-9-003
	CRYSTALS				
	CHISTALS				
X-2	Crystal, QX-077 10	.240MHz .		*	133-014-9-001
X-1					
X-3	Crystal, QX-079 36	.570MHz.,	·		133-014-9-003
	MISCELLANEOU	JS			
		47			
XF-1					
XF-2 S-306	Ceramic Filter, FL-0 Rotary Switch, SR-1				
S-302,304 A-B	Slide Switch, SW-048				
S-303A-B	Slide Switch, SW-049				
	Cap Connector, YY-0				763-085-9-002

CIRCUIT SYMBOL

DESCRIPTION

DYNASCAN PART NO.

MISCELLANEOUS (Continued)

PL-301,302	Pilot Lamp, PL-005	401-020-9-001
SP-301	Speaker, SP-014	
M-301	Meter, MT-083	320-088-9-001
M-302	Meter, MT-085	320-089-9-001
	Microphone, MK-057	562-018-9-001
J-301	M type Jack, JK-035	
J-401	Jack for Microphone, JK-058	
J-306	3 F Consent	
J-303,304	Jack for PA, JK-010	
	Insulation Sheet for TR 2SC2091	345-050-9-001
	Insulation Sheet for TR 2SC2092	
	2SC1061	0100000002
	Insulation Sheet for IC μ PC1156H	345-050-9-003
F-1	Flat Cable, WF-007	
T-1,3,4,5,6,9	Test Terminal, TP-029	
,0, .,0,0,0	Fuse Holder, FH-009	
F-2	Fuse, FS-001 1A	
F-1	Fuse, FS-001 2A	
	Wire Clamp, YY-047	380.278.0.001
	Lead Clamp, YY-048	
	Lead Clamp, YY-049	
	AC Power Cord, WZ-001	
	DC Power Cord WD-070088	420-001-9-009
	Chassis	
	Back Panel	
	Bonnet	
	Bottom Metal Board	
	Switch Holder	
	Panel Holder (right)	
	Panel Holder (left)	
	Holder for Power Transformer	
	Lamp Holder	
	Lamp Bracket	
	Heat Sink for Integrated Circuit	
	Heat Sink for Power Transistor	
	Microphone Hanger	
	Shield Board	
	Front Panel	255-151-9-001
	Knob Vol	
	Knob for SWR/CAL	
	Knob for RF Gain	751-147-9-002
	Channel Knob	
	Control Plate	
	Brand Plate	
	FCC Plate	260-113-9-003
	Transmitter Card	492-044-9-001
	Serial No. Label	– NA –
	Production No. Seal	– NA –
	Warning Label	484-035-9-001
	Digital Window Seal	763-085-9-003
	Insulation Board	

DESCRIPTION

DYNASCAN PART NO.

MISCELLANEOUS (Continued)

Speaker Net	763-085-9-004
Rubber Washer	347-072-9-001
Wool Tac 91 mm W x 13 mm L ·····	769-086-9-001
Wool Tac 190 mm W x 10 mm L	769-096-9-001
Wool Tac 330 mm W x 10 mm L	769-096-9-002
Meter Cushion	769-096-9-003
Chobert Rivet	733-023-9-001
Rubber Foot	381-079-9-001
Cord Stopper	380-267-9-001
Spring for SWR/CAL Knob	763-084-9-003
Spring for RF Gain Knob	763-085-9-005
Spring for Channel Knob	763-084-9-004
Lug Terminal	345-052-9-001
Bind Screw M2x4 Ni PBH NPL Mach. Sc	634-069-9-002
Bind Screw M2.6 x 4 Ni PBH NPL	634-073-9-001
Mach. Screw	
+Bind Screw M3x6 Ni PBH NPL	634-053-9-001
Mach, Screw	
+Bind Screw M4x10 Ni PBH NPL	634-084-9-001
Mach. Screw	
+Bind Screw M5x10 Ni PBH NPL	634-077-9-002
Mach. Screw	
+Bind Screw M3x6 PBH Mach. Screw	634-084-9-002
Bind Tap Tight M3x6 Ni + PBH	710-021-9-004
Bind Tap Tight M3x14 Ni + PBH	710-032-9-001
Bind Tapping Screw $3\phi \times 8$ Bind Tapping Screw $3\phi \times 10$	710-032-9-002
Bind Tapping Screw $3\phi \ge 10$	710-019-9-001
Tapping 3.5 ϕ x 8 ZMC PBH SM	710-021-9-001
Chromated (Type BT)	
Nut M4 with Celede ZMC Hex	653-037-9-001
Spring Nut 3 ϕ	653-024-9-002
Plain Washer 3 ϕ	724-021-9-001
Rugged Washer 3.5ϕ	731-041-9-001
Styrofoam Box (left)	503-130-9-001
Styrofoam Box (right)	503-130-9-002
Display Box	500-310-9-001
Double Carton	500-311-9-001
Instruction Manual	480-197-9-001
Composite consisting of Schematic parts list	499-103-9-001
Service Station Card	492-042-0-000
FCC License Application Form	492-041-9-001
FCC Temporary License Form	492-046-9-001
Warranty Card	491-138-9-001
Part 95 of the Commissions Rules	492-047-9-001
Switch Stopper	763-085-9-006
Special Information Sheet-Sana's Requirement	496-110-9-001
Printed Circuit Board PC-198-AA	302-238-9-001
Flexible PC Board PC-206AA	302-241-9-001
PC Board for AC power supply PC-191AA	302-242-9-001
PC Board for Microphone PC-181AA	302-239-9-001

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