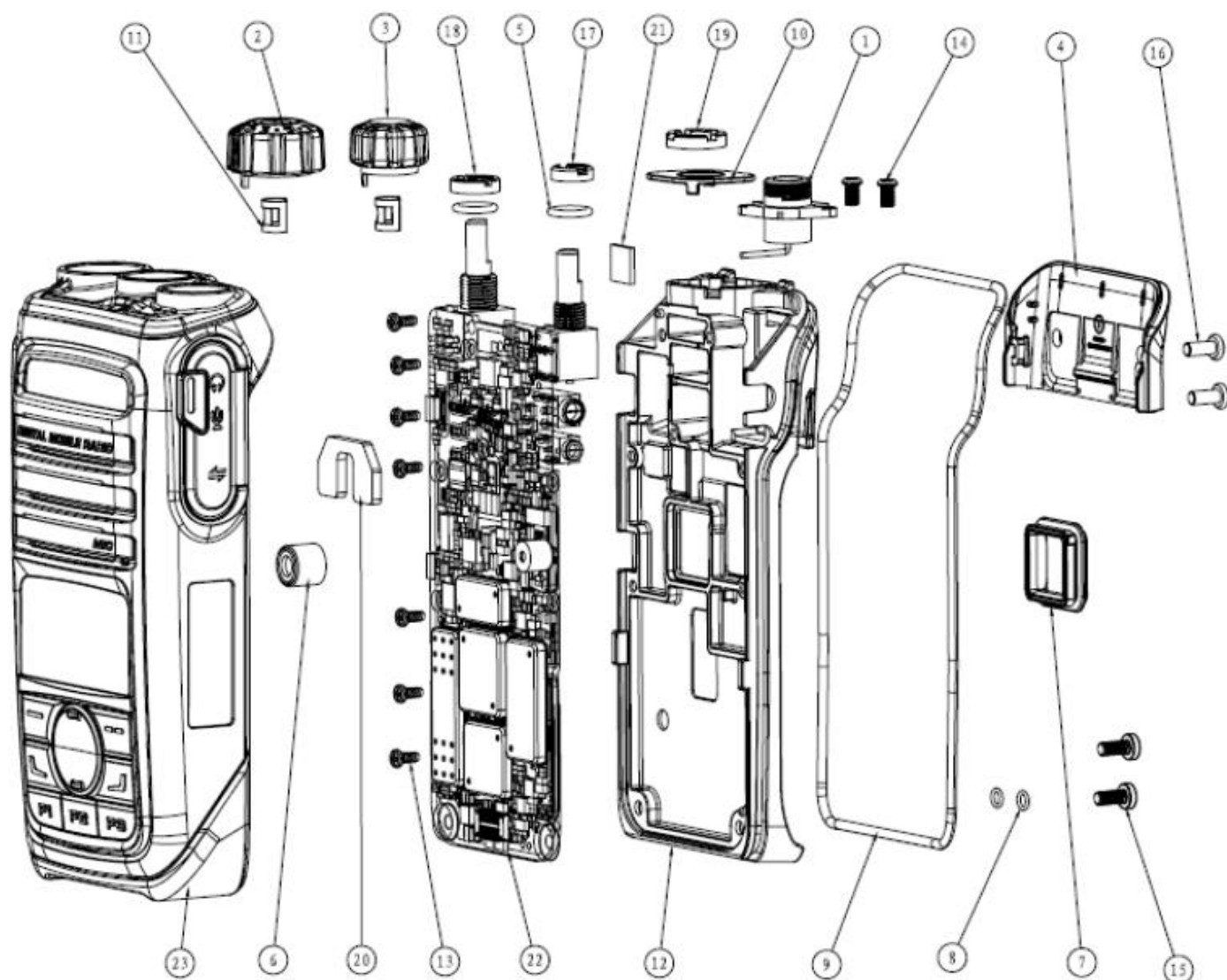
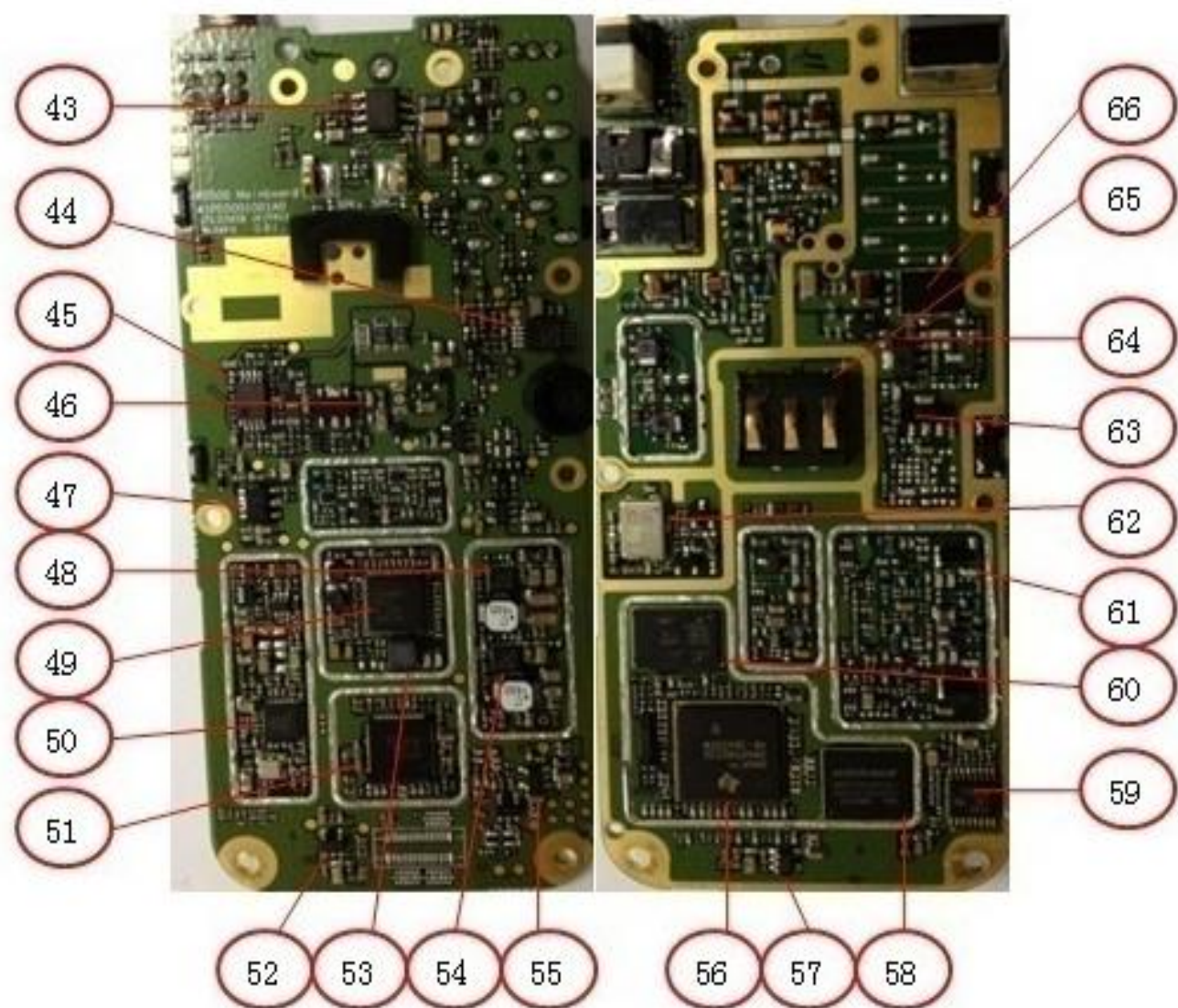


Explosión PD566.





No.	MODELO	Descripción	Material No.
1	PD566	SMA RF connector MSMA1551D5-005-NT3G-50 50Ω 0-6GHz SMA / TC-368 ante	4400100036000
2	PD566	PD780 encoder knob kit 00 (RoHS)	152PD78001000
3	PD566	PD780 volume control knob kit 00 (RoHS)	152PD78001100
5	PD566	TC-610 Encoder switch O-ring ID 5.0*1.5 red 70A high-tensile silicone rubber	6100334000000
6	PD566	TC-610 Microphone cover 50A silicone rubber 00 (RoHS)	6100345000000
7	PD566	PD600 waterproof ring for battery connector, orange, 40 Shore A, silicone rub	6101037000000
8	PD566	Waterproof ring for 2.0 screw, ID1.75x0.8mm, blue, 40°high tensile silicone ru	6100527100000
9	PD566	PD500 main o-ring high tensile silicone rubber ID86.92*Φ1.78mm orange 00 (	6100890100000
10	PD566	PD500 Waterproof ring of antenna, Black, high tensile strength silicone rubbe	6100957100000
11	PD566	Lining for TC2088 knob T0.25mm SUS304 00 (RoHS)	6202825000000
12	PD566	PD500 Aluminum Chassis, polished, ADC12 00 (RoHS) (REACH)	6300223000000
13	PD566	Self-tapping screw (V2) ST1.9*4.0mm carbon steel cross recessed pan and ro	7101904020200
14	PD566	Machine screw M2.5*4.0mm carbon steel cross recessed pan and round head	7102504000300
15	PD566	Machine screw M2.5*6.0mm T8 6-lobe slot pan and round head stainless steel	7102506002100
17	PD566	Nut for PD780 volume switch M6*2.5 P0.75 SUS304 01 (RoHS)	7206002500210
18	PD566	PD780 Nut for encoder switch M7*2.5 P0.75 stainless steel SUS304 00 (RoHS)	7207002201000
19	PD566	PD780 Nut for antenna M9*2.5 P0.75 stainless steel SUS304 00 (RoHS)	7209002501000
20	PD566	PD560 Horn of the support PMMA slice 19.80*11.60*2.5mm 00 (RoHS) (REACH	7400690000000
21	PD566	TC-510 Cooling pads 1.0mm GAP PAD1500 7.0*7.0mm 00 (RoHS)	7500272000000
22	PD566	PD560 UHF Radio without aluminum chassis, (400-470MHz) AMBE++ (RoHS)	1200PD5600080
22	PD566	PD560 VHF Radio without aluminum chassis, (136-174MHz) AMBE++ (RoHS)	1200PD5600070
22	PD566	PD560 UHF Radio without aluminum chassis, for servicing, 400-470MHz, 1/4W	1200PD5600060
22	PD566	PD560 VHF Radio without aluminum chassis, 136-174MHz, SELP (RoHS)	1200PD5600050
23	PD566	PD560 Front case kit (RoHS)	152PD560000000
43	PD566	[MSD3] Op-Amplifier TDA2822D 1.8~15V 220mW 39dB 2-Op-Amplifier -40~15	3605017005540
49	PD566	IF Processor IC AD9864 10-300MHZ -40~+85°C ADI (RoHS)	3603999000000
50	PD566	Synthesizer IC SKY72310-362LF 2.1 GHz 3V -40~+85°C QFN-24 SKYWORKS (RoH	3604019000000
51	PD566	Base Band Processor IC TLV320AIC29IRGZR CODEC 3.3V -40~+85°C QFN-48 TI (R	3613010000000
52	PD566	Power Management IC RP102N331B-TR-FF LDO 3.3V 300mA -40~+85°C SOT-23	3608006000000
53	PD566	Chip inductor 0805PS — 392KLC 3.9uH ±10% 0.6A 0805 coilcraft (RoHS) (REACH	3217107392000
55	PD566	Power Management IC RP102N331B-TR-FF LDO 3.3V 300mA -40~+85°C SOT-23	3608006000000
56	PD566	MCU OMAP5912ZZG 32 bit 1.6V 192MHz -40~+85°C BGA-289 TI (RoHS)	3610010000010
57	PD566	Power Management IC RP102N181D-TR-FF LDO 1.7--5.25V 1.8V 300mA -40°C~	3608006000030
58	PD566	[MSD3] Memory W987D6HBGX6I LPSPDRAM 128Mbit 1.7~1.95V -40~+85°C 54VP	3612024000020
59	PD566	D/A IC TLV5614IPWRG4 12-BIT 20MHZ 2.7~5.5V -40~85°C TSSOP-16 TI (RoHS)	3606010000010
61	PD566	Micro Spring Air Core Inductor 1606-8GLC G 1.6A 12mohm 8.8nH -40~+125°C	3237138889000
62	PD566	Crystal filter D58010GQ4 58.05MHz ±5kHz 5dB -30~85°C 7mm*5mm*1.3mm KD	3802580540010
63	PD566	NPN transistor BFQ540 15V 120mA 120 150°SOT89 NXP (RoHS) (REACH)	3420999000060
64	PD566	Power MOSFET RD01MUS2-T113 VDS:30V ID:600mA VGS(th):1.8V 1.4W 150°C	3504990000010
65	PD566	TC-890GM battery connector 70AD J-3-MLOG 3PIN Pitch 4.0mm BOURNS 00 (R	5205003100020
66	PD566	N-MOSFET RD07MUS2B-T234 3A 25V 3A -5V/+10V 120°C T234 MITSUBISHI (Ro	3504990000070



44&45	PD566	Operating amplifier NJM2904V 3~32V 300mW 100dB 2 Operating amplifer -40	3605008005070
46&47	PD566	Power management IC XC6204F502PR LDO 2~10Vin 5Vout 300mA -40~85°C SC	3608015000270
48&54	PD566	[MSD3] Power management IC ADP2370ACPZ-R7 DC-DC 3.2~15V 0.8~14V 800r	3608025000010

Números de parte sujetos a cambio sin previo aviso