

Terminal Descriptions

Universal connector

It is possible to use a resin-based cover for the Universal connector.

NO.	Name	Description	Impedance	I/O
1	SSW	Ext/Int Speaker Switch Input	High Impedance	I
2	SP+	BTL Output + for External Speaker	8 Ω	O
3	SP-	BTL Output - for External Speaker	16 Ω	O
4	MSW	Ext/Int MIC Switch Input	High Impedance	I
5	EMC	External MIC Input	1.8 k Ω	I
6	ME	External MIC GND	GND	-
7	PTT	External PTT Input	High Impedance	I
8	PF	Programable Function Key Input	High Impedance	I
9	NC	Not used	-	-
10	E	GND	GND	-
11	5M	5V power supply output	5V	-
12	TXD	Serial Data Output	CMOS	O
13	RXD	Serial Data Input	CMOS	I
14	NC	Not used	-	-

Antenna Terminal

50 Ω impedance

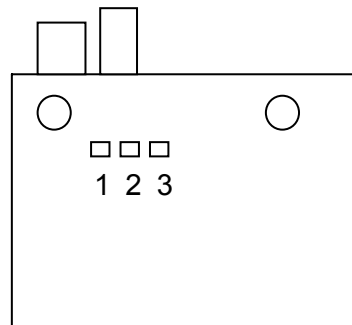
Battery Terminal

The battery terminal uses a spring plate.

The negative terminal connects to the chassis ground.

The battery is mounted on the rear and upper side of the transceiver using a sliding mounting method.

1	Select
2	-
3	+



Back side view