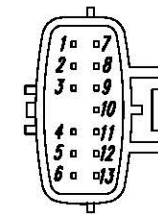


REV	ZONE	DESCRIPTION	BY	DATE
0-11	Δ	MODIFY	DAVID	16.11.04



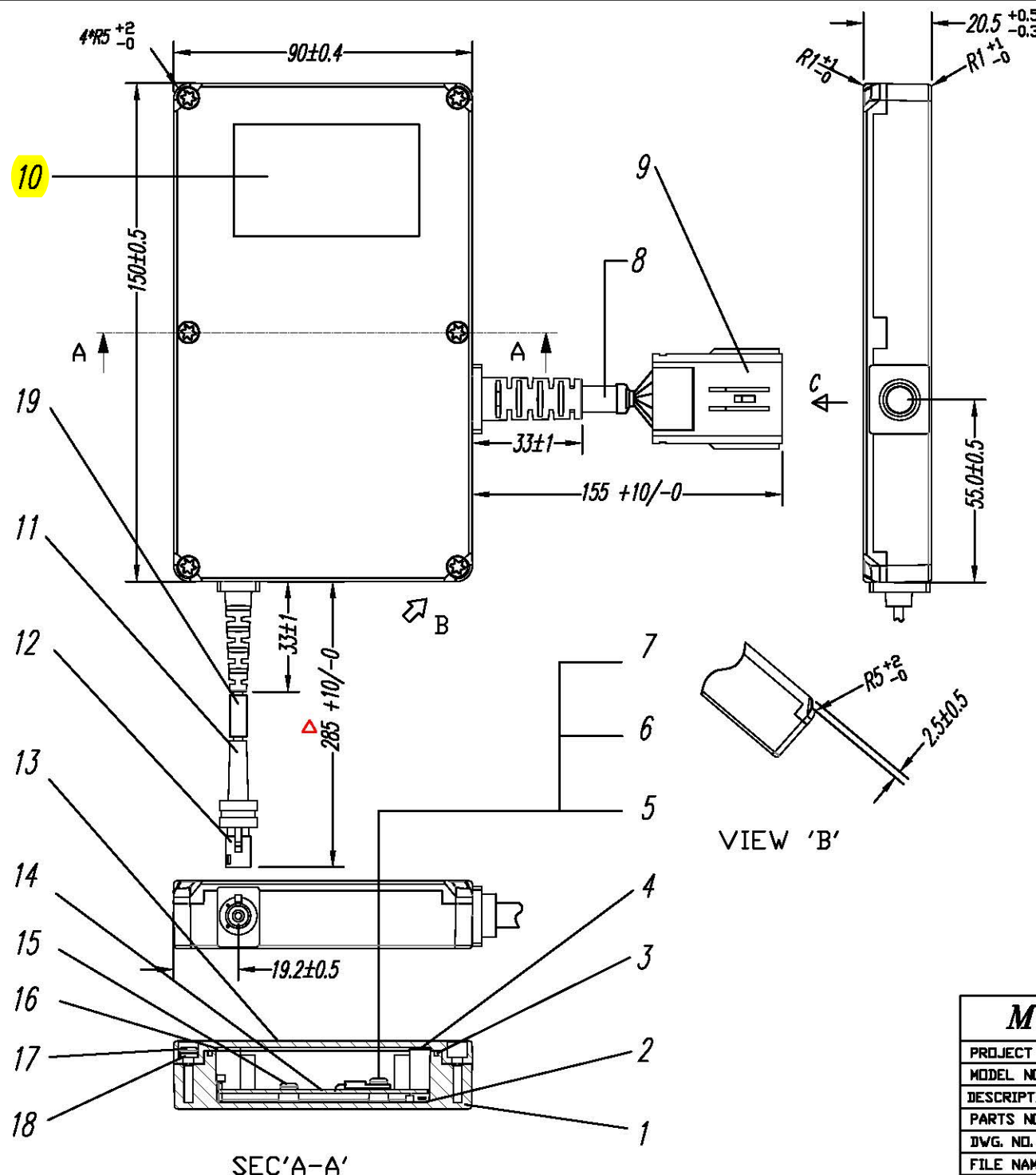
VIEW 'C'

NO	CONNECTIONS
1	Audio +
2	Mic +
3	Reserved
4	Reserved
5	Reserved
6	CAN +
7	Audio -
8	Mic -
9	Reserved
10	Power
11	Reserved
12	GND
13	CAN -

19	UL-PVC tubing	1	PVC, AWG2/NH-6, Black, INASE
18	SPRING WASHER	7	SUS304, M3xOD5.5xTD.7mm,
17	M SCREW, HEXAGON RECESS	6	SUS304, M3x10, PM
16	PAD CORK, BLACK	1	L20xW10xT1.7mm
15	M SCREW	4	M3X4, BM, N/P
14	PCBA	1	FR4, T1.0MM,
13	TOP COVER	1	ADC12
12	CONNECTOR	1	Amphenol RF (FAKRA): 2FA1-NDSP-C01E1
11	ANTENNA CABLE, W/ O RING.	1	PVC
10	LABEL	1	PET
9	CONNECTOR	1	Sumitomo: 618B-4914
8	PG TAIL CABEL, W/ O RING	1	PVC
7	INSULATION SHEET	1	MICA PLATE,16x11xTD.4mm
6	SCREW BUSHING	1	PE ,6x3.6xH2.6mm
5	M SCREW	2	M3X7, BM, N/P
4	PAD CORK, BLACK	1	L20xW7xT1.7mm
3	GASKET, BLACK	1	SILICONE RUBBER
2	PVC PLATE	1	PVC, T=0.1MM
1	BOTTOM COVER	1	ADC12
ITEM	PART NAME	QTY	MATERIAL / DIMENSION

Midland Radio Corporation

PROJECT :	DRAWN BY : DAVID	DATE : 20150618
MODEL NO. : YMH CB MODULE	CHECK. BY :	DATE :
DESCRIPTION : EXPLODE	APPV. BY :	DATE :
PARTS NO. :	ISSUE :	DATE :
DWG. NO. : CB-00-0A	QTY : 1	SHEET
FILE NAME :	SCALE :	TOLERANCE : ±X
MATERIAL :	DRAWING UNITS IN MM	
FINISH :	DO NOT SCALE IN DRAWING	



SEC'A-A'