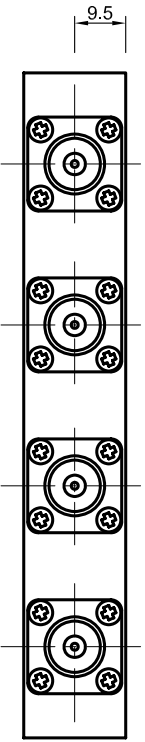
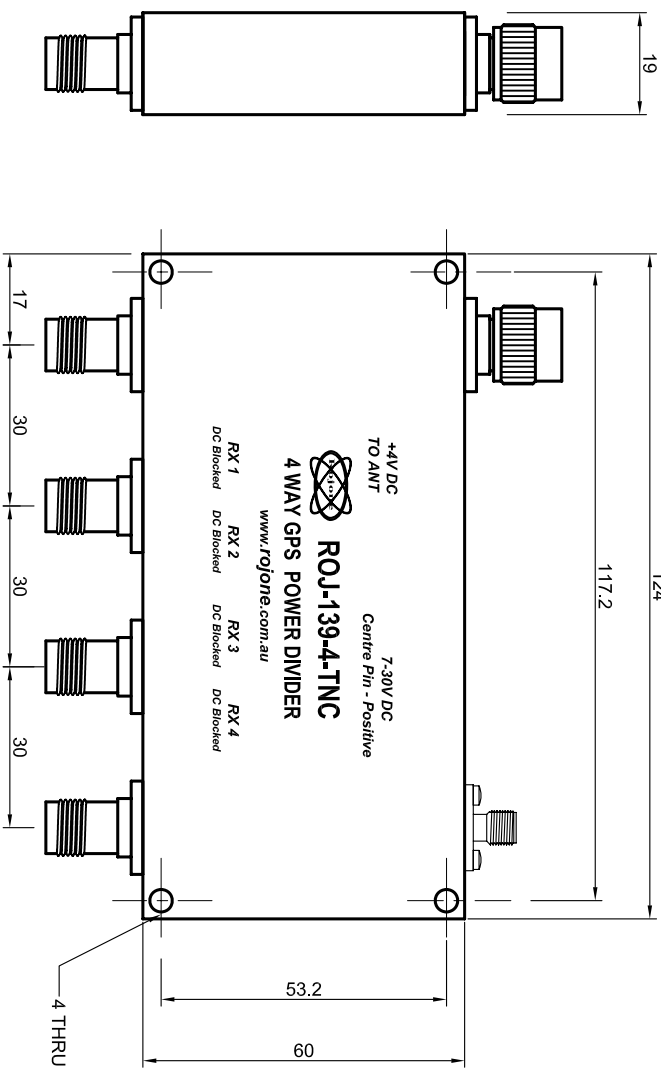
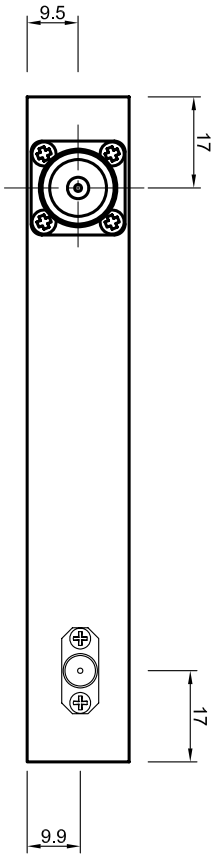


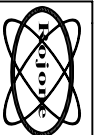
1	2	3	4	5	6	7	8	9	10	11	12
REVISIONS		3rd ANGLE PROJECTION	THIS DOCUMENT AND THE DESIGN SHOWN THEREON IS THE PROPERTY OF ROJONE PTY LTD AND MUST NOT BE SOLD, LENT, GIVEN AWAY, COPIED, REPRODUCED OR OTHERWISE DIVULGED TO ANY THIRD PARTY OR USED FOR MANUFACTURE. DO NOT SCALE								
A	ISSI ZONE	DESCRIPTION	PER REQUEST	DATE							
B		Change to TNC-M for Input port.		11-11-2008							



### Specification

- Frequency: 1100-1600 MHz
- Input VSWR: < 1.5 : 1
- Through Gain: 0 dB ±1 dB
- Power Supply: 200mA@7-30V Max.
- DC Supply to Ant: 5V@100mA
- Output Isolation: 20 dB Typ
- Output DC Load: 220R for RX 1, 2, 3 & 4
- Op Temperature: -40 to +65 °C
- Humidity: 100 %
- RF Connector: TNC-M for Ant Port  
TNC-F for RX 1 to 4  
SMA-F DC Supply

UNLESS OTHERWISE STATED ALL DIMENSIONS ARE IN MILLIMETRES (mm) TOLERANCE: LINEAR ±0.1 ANGULAR ±1° REMOVE ALL BURRS AND SHARP EDGES



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 SUDBURY VIC 3218  
 Ph: (012) 9829 1555 Fax: (012) 9805 8812  
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TITLE: 4 WAY GPS DIVIDER ROJ-139-4TNC  
 INTERFACE DRAWING  
 DRAWG No: 002004250126

MATERIAL	AS PART	DRAWN	Y. GU	SCALE	1:1	SHEET	1 OF 1
FINISH	AS PART	CHECKED	H. JIA	FILENAME	002004250126ISSB.DWG		
				APPROVED	B. G.		

A3