

REVISIONS

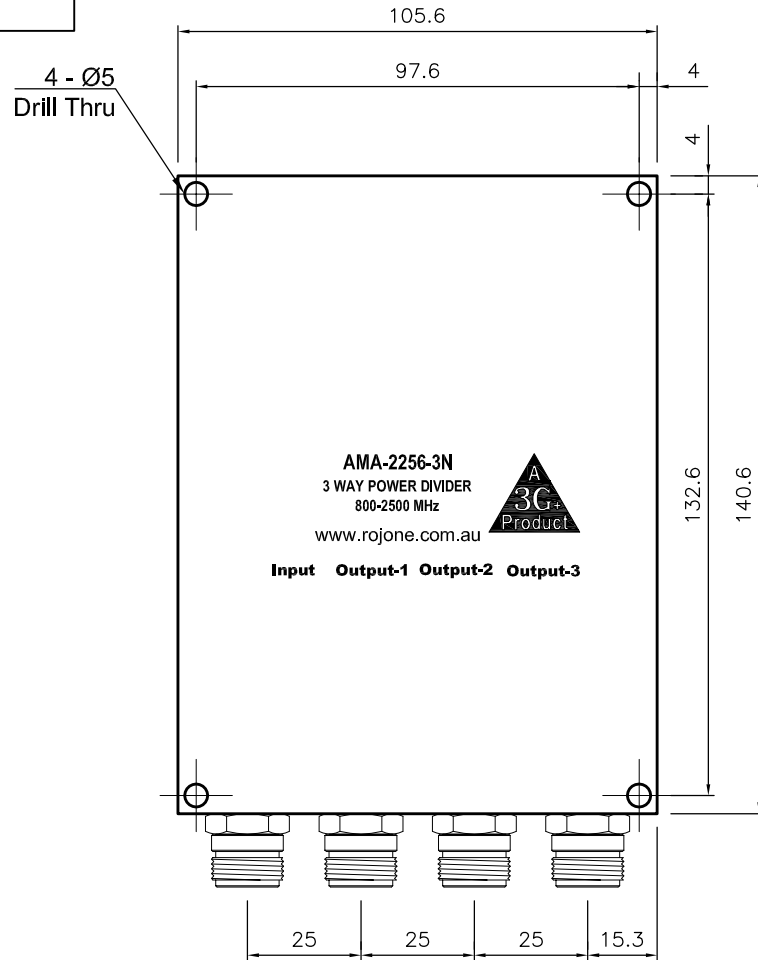
ISS	ZONE	DESCRIPTION	PER REQUEST	DATE
A		First Issue - Obsolete		
B		Add Spec to issa drwing Released Livia 2014-03-20		

DRAWING STANDARD AS1100
3rd ANGLE
PROJECTION

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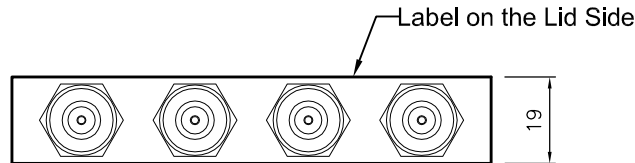
DO NOT SCALE

REVISION	DATE	CHECKED
A	2004-04-02	H. J.
B	2014-03-20	L. B.



SPECIFICATION for AMA-2256-3N

- FREQUENCY BAND (MHz): 800-2500 MHz
- NUMBER OF WAYS: 3 Way
- ISOLATION (dB): > 20dB
- INSERTION LOSS (dB): 5.1 dB Type
- AMPLITUDE BALANCE (+/-dB): < +/-0.2 dB
- PHASE BALANCE (DEG): < +/- 8 Deg
- PEAK POWER (Watts): 1000 (Watts):
- PULSE WIDTH (uS): 10 (uS):
- AVERAGE POWER (Watts): 100 Watts
- IMPEDANCE (Ohms): 50
- VSWR: 1.22:1 Max
- MAXIMUM DIMENSIONS: 141 x 106 x 19 + Connector
- RF CONNECTOR TYPE: N - Female
- TEMPERATURE RANGE (Deg C): -40 to +85



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

ROJONE PTY LTD ACN 002691241 44 AERO RD INGLEBURN 2565 SYDNEY, AUSTRALIA Ph: (612) 9829 1555 Fax: (612) 9605 8812 Web: www.rojone.com.au E-mail: sales@rojone.com.au		TITLE INTERFACE DRAWING FOR AMA-2256-3N 3 WAY DIVIDER	
MATERIAL ALUMINIUM ALLOY 6061 BODY		DRAWN Y. GU	
FINISH POLYURETHANE AS2700 N42 STORM GREY		CHECKED L. B.	
APPROVED L. B.		SCALE NTS	SHEET 1 OF 1
DRWG No: 002003250023		FILENAME 002003250023ISSB.DWG	

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