



REVISIONS		
ISS	ZONE	DESCRIPTION/PER REQUEST
D		MODIFIED HEIGHT OF HOUSING BOX

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, OR ANY OTHER PURPOSE WITHOUT DIRECT WRITTEN PERMISSION OF ROJONE PTY LTD.

DO NOT SCALE

**SPECIFICATION
for ROJ-073**

FREQ: 800-2500MHz
 ISO: 20dB MIN. ADJACENT PORTS
 30dB MIN NON-ADJACENT
 RTN LOSS: 20dB TYP. TO 3GHz
 TX LOSS: 6.5dB ±0.7dB MAX. TO 2.5GHz
 INSERTION LOSS: 1dB MAX. (INC IN TX LOSS SPEC)
 POWER: 100W PER PORT
 IMPEDANCE: 50 Ohms
 CONNECTOR: N-F

REVISION	DATE	CHECKED
A	04-07-01	H. JIA
B	30-08-01	H. JIA

		ROJONE PTY LTD ACN 002691241 61 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 4 WAY COMBINER ROJ-073	
MATERIAL SEE TABLE 1		DRAWN Y. GU		DRWG No: 001002250070	
FINISH SEE TABLE 1		CHECKED H. JIA		SCALE 1:1 SHEET 1 OF 1	
		APPROVED I. JANOSKA		FILENAME 001002250070ISSD.DWG	

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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