



ISS	ZONE	DESCRIPTION/PER REQUEST	DATE
b		Change 16 connectors to front panel.	
c		Centered 16 connectors in front panel.	

3rd ANGLE PROJECTION

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DO NOT SCALE

SPEC for AMA-2255-16-R-N-DCB

Op Freq Range:	1100 to 1800MHz
Rtn Loss-All Ports:	-20dB Typ
Thru Gain:	16dB Typ
Power:	110 - 260 V/5 VA
Isolation:	> 20dB
DC Termination:	270R
DC Blocked:	All Ports
DC Output to Ant:	5V/200mA
Internal Amp:	35dB Gain Typ
RF Connectors:	N-F 50 Ohm All Ports

REVISION	DATE	CHECKED
A	14-07-2008	H. JIA
B	15-07-2008	H. JIA
C	24-07-2008	H. JIA

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TITLE INTERFACE DRAWING FOR 16 WAY DIVIDER AMA-2255-16-R-N-DCB	
DRWG No: 002008250039	
MATERIAL STANDARD 2U RACK BOX	DRAWN Y. GU
FINISH AS PART	CHECKED H. JIA
APPROVED B. G.	SCALE 1:1 SHEET 1 OF 1
FILENAME 002008250039ISSC.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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