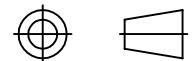


THIRD ANGLE PROJECTION

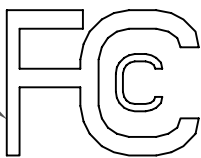

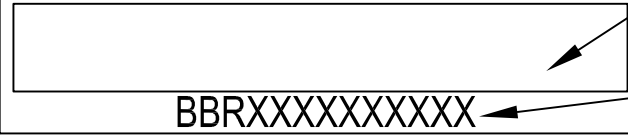







DO NOT SCALE

ISSUE	DATE
1	23.feb.16

GRAPHICS MODEL # BBR  
Drwg Ref: GDB-3339-002

STANDARD 'FCC' SYMBOL  
printed SOLID BLACK FILL

 <b>FCC</b> FCC ID: PKTODUBBR This device complies with part 15 of the FCC Rules. Operation of the device may not cause harmful interference.	<b>GENERAL DYNAMICS</b>  Broadband	
	SN  BBRXXXXXXXXXX	
 <b>UL</b> I.T.E. US LISTED 1AD3 ENCLOSURE TYPE 4X	Model <b>BBR</b> Desc <b>ODU - 2GHz</b> Freq <b>2025-2110MHz</b>	SPACE FOR CODE 128 SERIAL NUMBER BARCODE SERIAL NUMBER. SEE TABLE 'A' FOR FIRST TWO/THREE CHARACTERS SEE NOTE 3 SHEET 1
	IMEI  1234567890ABCDE	Rating <b>5</b> Amps Max. +28VDC 
	Origin <b>XXXX</b> Nom Voltage	Country of Manufacture eg. UK/Ireland/China etc
	WEEE Directive Crossed out wheelie-bin Symbol	RoHS Directive GDB Compliance Symbol



DEFINITION - cULus Mark

- 1) Basic format 200-195S 10M/8/98 available from website below in PDF, EPS and TIFF format  
<http://www.ul.com/global/eng/pages/corporate/aboutul/ulmarks/mark/art/#ul>
- 2) Font all Characters: Helvetica Condensed Black
- 3) Diameter of UL mark minimum 5.5mm

DRAWN	LM	23.feb.16	MATERIAL: SEE SHEET 1	<b>GENERAL DYNAMICS</b>	SCALE: 2:1	TITLE	Label - Unit
CHECKED	-	-		<b>Broadband</b>	UNLESS OTHERWISE STATED		ODU - HP - LTE
ENGINEER	-	-	FINISH: SEE SHEET 1	TOLERANCES UNLESS OTHERWISE STATED:	DIMENSIONS IN MM	DRAWING NUMBER	GDB-3339 A3
APPROVAL	-	-		LINEAR 0.0 ± SEE SHT 1 0.00 ±	ANGLES ± SEE SHT 1		SHEET 3 OF 3