

	1	2	3	4	5	6	7	8		
	THIRD ANGLE PROJECTION		DO NOT SCALE					ISSUE		DATE
								2		08.mar.17
H	GRAPHICS MODEL # BHM									H
	Drwg Ref: GDB-3871-003									
G										G
F										F
E										E
D										D
C										C
B										B
A										A

STANDARD 'FCC' SYMBOL
printed SOLID BLACK FILL

STANDARD 'CSA' SYMBOL
'c-CSA-us' TYPE
printed black solid fill
see definition below

FC

FCC ID: PKTNOBBBHM

This device complies with part 15 of the FCC Rules. Operation of the device may not cause harmful interference.

cULus

LISTED 1AD3

ENCLOSURE TYPE 4X

GENERAL DYNAMICS

Mission Systems

3GPP

A GLOBAL INITIATIVE

SN

BHMXXXXXXXXXX

Model

BHM

Desc

eNode B - LTE

Freq Bands

4-7-12-14

Unit Name

RN2404-02-04071214-1-F-DC

RoHS

Origin

UK

Rating

7

Amps Max.

Nom Voltage

+28V DC

cULus

LISTED 1AD3

L.T.E.

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	MJH	22.jan.15	MATERIAL: SEE SHEET 1	GENERAL DYNAMICS		SCALE: 2:1	TITLE		Label - Unit
CHECKED	-	-		Mission Systems		UNLESS OTHERWISE STATED	eNB RN2404-02 (LoPwr-Quad)		
ENGINEER	-	-	FINISH: SEE SHEET 1	TOLERANCES UNLESS OTHERWISE STATED:			DRAWING NUMBER		GDB-3871
APPROVAL	-	-		LINEAR 0.0 ± SEE SHT 1		ANGLES ± SEE SHT 1	DIMENSIONS IN MM		A3
							SHEET 4		OF 8