

1. INTERPRET DRAWING PER MIL-STD-100.

2. MATERIAL: 3M7818

3. FINISH: DIECUTTING. EXCESS FACE STOCK SHALL NOT BE REMOVED.

4. PRINTING: LABEL MUST BE PRINTED WITH INDELIBLE BLACK INK THAT IS COMPATIBLE WITH LABEL STOCK.

DWG NO

SH

REV

DESCRIPTION

DATE

APPROVED

01

初始版本

2015-11-06

曹继源

50.0

2.5

5.0

25.0

Ø1.5

BTI WIRELESS

mBSC2100E-005-RUCM11

RF Frequency, -DL: 2110-2180MHz

-UL: 1710-1780MHz

RF Power for ANT: 5Watts, Max

DC Power: 28 VDC, 2.2A Max

FCC ID:WBKMBSCAWS3RUM

IC: 10753B-MBSCAWS3RUM

PART NO.

			<div>UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES DIMENSIONS APPLY BEFORE FINISHING PROCESS ANGLE TOLERANCE ± 0° 30' DIAMETERS CONCENTRIC TO WITHIN ±.005 DECIMAL TOLERANCES .X=±.1 .XX=±.01 .XXX=±.005 DRAWINGS PREPARED IN ACCORDANCE WITH ASME Y14.5-1994 SURFACE TEXTURE 125 ✓</div>	MATERIAL	2	FINISH	3	FILENAME	FILENAME
				CONTRACT NO				CONTRACT	
				APPROVALS					
				QUALITY	MATL CONT	DWN BY	DATE(YYYY-MM-DD)	DATE	
				PROD ENGR	MFG	CHKR	ENGR	ENGR	
PART NEXT USED				THIRD ANGLE PROJECTION		DSGN ENGR	DOC CONT	SIZE	CAGE CODE
PART NUMBER	NEXT ASSY	USED ON				CUST		B	
APPLICATION			DO NOT SCALE DRAWING				DWG NO 311444010101		REV