

REMOVED

FCC ID: OJB-SSC7-365

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference and (2) this device must accept any interference received, including interference that may cause undesired operation.

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FCC ID: 0JB-SSC7-365

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference and (2) this device must accept any interference received, including interference that may cause unintended operation.

IR



REV 1
SHT
DWG. NO. 020-44146

AXXCELERA
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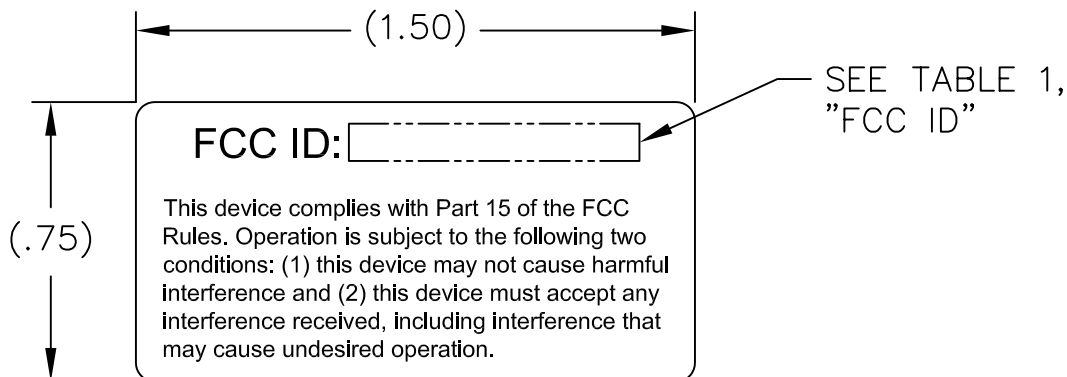
REVISIONS

REV.	DESCRIPTION	DATE	APPROVED
1	ECO# 080044	6/05/08	WP

THIS DRAWING HAS BEEN GENERATED BY A CAD SYSTEM. CHANGES
SHALL ONLY BE INCORPORATED AS DIRECTED BY THE DESIGN ACTIVITY.
DO NOT REVISE MANUALLY.

NOTES:

1. WHEN APPLICABLE, CREATE LABEL USING BLANK LABEL,
500-10670-0007, AND LABEL SOFTWARE FILE IAW
IPC-A-610, CLASS 2 AND AXXCELERA PROCEDURES
500-10814-0001 AND 030-10562.
2. SEE LABEL DETAIL FOR APPROX. TEXT LOCATIONS AND
FONT SIZE. LOGOS AND OTHER GRAPHICS TO APPEAR
APPROXIMATELY AS SHOWN.
3. PARTS SHALL BE ROHS COMPLIANT PER EUROPEAN UNION
DIRECTIVE 2002/95/EC.



SEE TABLE 1 FOR PART NUMBERS

UNLESS OTHERWISE SPECIFIED		THIRD ANGLE PROJECTION					
* INTERPRET DRAWING IAW ASME Y14.100-2000 * DIMENSIONING & TOLERANCING IAW ASME Y14.5-1994 * PARENTHETICAL INFORMATION FOR REFERENCE ONLY * DIMENSIONAL LIMITS APPLY BEFORE PROCESSES * DIMENSIONS ARE IN INCHES * TOLERANCES ARE: ANGLES $\pm 1.0^\circ$ 2 PLACE DECIMAL $\pm .02$ 3 PLACE DECIMAL $\pm .005$ * SURFACE FINISH $\sqrt{63}$ * REMOVE ALL BURRS AND SHARP EDGES .010 RAD MAX. * CONCENTRICITY MACHINED DIA: .002 FIM * MACHINED TOOL MISMATCH .002 MAX.		APPROVALS	DATE	LABEL, FCC ID, SS			
		DESIGNER <i>F. MORALES</i>	04/09/08				
		ENGINEER					
		MFG. ENGR.		SIZE A	CAGE NO.	DWG NO. 020-44146	REV. 1
DO NOT SCALE DRAWING		Q.A.		SCALE: 2/1		SHEET 1 OF 2	
		PROG. MGMT/MKT					

TABLE 1

LABEL PART NO.	SOFTWARE FILE	FCC ID
020-44146-0801	TBD	TBD
020-44146-0802	TBD	TBD
020-44146-0803	TBD	TBD
020-44146-0804	TBD	TBD
020-44146-0805	TBD	TBD
020-44146-0806	TBD	TBD
020-44146-0807	44146-07	OJB-SSC7-365