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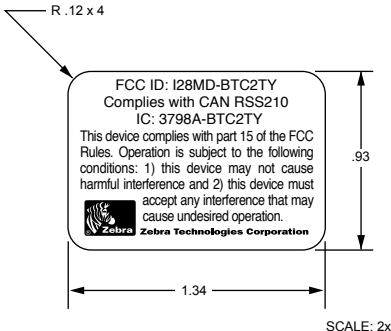
Client: Zebra Technologies
Model Name/ #: ZBR-2/CC16735-1
FCC ID: I28MD-BTC2TY
FCC: 15.247
IC: RSS-210

APPENDIX G: LABEL AND LABEL LOCATION

Please see the following pages for a sample of the FCC and Industry Canada Identification Label, and the label location on the shield on the bottom side of the Zebra Bluetooth modular radio. Also included is a representative label (and its location) that would appear on the outside of a Zebra printer or other similar Zebra products that contain the Zebra Bluetooth modular radio.

This drawing contains confidential and other data of a proprietary nature owned by Zebra Technologies Corporation, and may not be used or disclosed to others without the prior written consent of Zebra Technologies Corporation.

VENDOR: Identification Products, Inc.
 TOOL #: 698
 MATERIAL: .005" thick polyester w/ polycarbonate overlay, matrix removed
 ADHESIVE: V156 .0017 Acrylic
 Artwork per Zebra file A16837.EPS
 Background white; text and logo black.



Actual Size

E				
D				
C				
B				
A				
2				
1	initial release	GF		4/16/03
Rev	ECO #	Dwn	Appvd.	Date.



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 www.zebra.com

Description: Bluetooth (ZBR-2) F.C.C. ID LABEL
 Part Number: AA16837-1

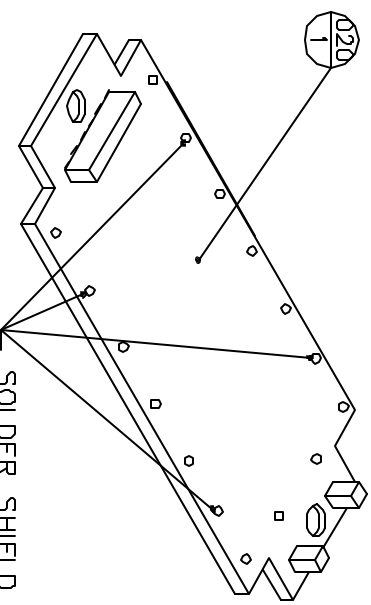
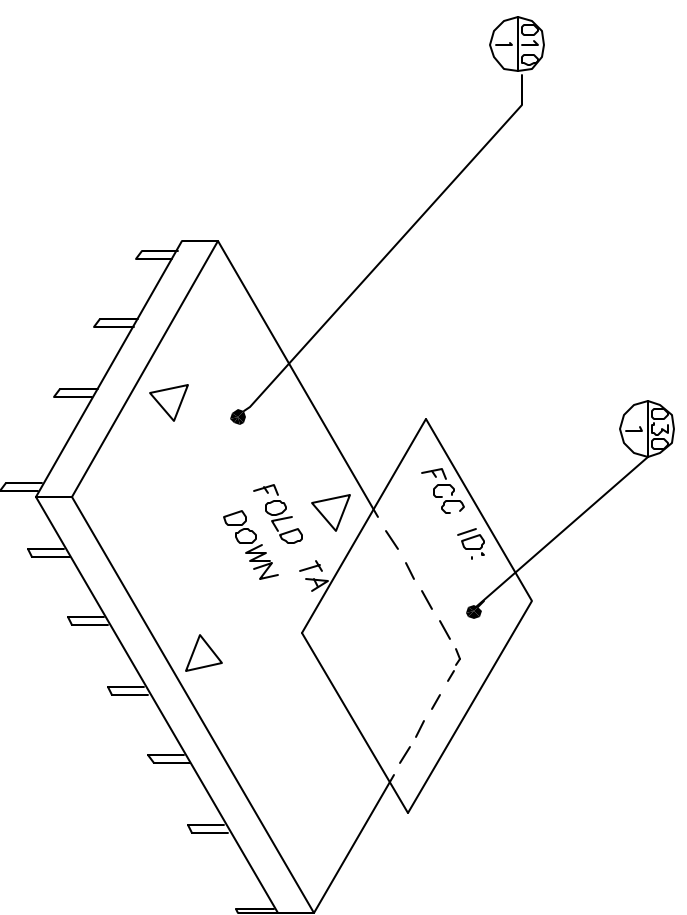
FILE: A1683711.pdf

Rev.1

DO NOT SCALE DRAWING

REVISIONS				
REV.	E.C.O. OR CHANGE DESCRIPTION	BY	APPD.	DATE
A	RELEASE PER ECD 19794	JAS		5/14/03

- ASSEMBLY INSTRUCTIONS:
- 1.) BEND SHIELD (010) SIDES UP AS SHOWN. ASSURE THAT SHORTER SIDES ARE BENT PRIOR TO BENDING LONGER SIDES.
 - 2.) PLACE (010) OVER THE COMPONENT SIDE OF (020) SO THAT LEGS OF (010) FIT INTO THE HOLES IN (020). ORIENT PER ILLUSTRATION AND SOLDER WHERE SHOWN. MAKE SURE THAT THE SHIELD (010) IS TIGHT TO BOARD (020).
 - 3.) APPLY (030) CENTERED ON (010). ORIENT AS SHOWN.



SOLDER SHIELD (010) ON OPPOSITE SIDE OF (020) WHERE SHOWN.

PROPRIETARY NOTE
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 OTHER PARTS OR SERVICES ARE REFERRED TO BY TRADE NAME AND ZEBRA TECHNOLOGIES CORPORATION.

DATE	SIGNATURES	DATE	TITLE
5/14/03	DRINK J SCHUYLER	6/13/97	
4/13/00	DRINK MIKE D		
	RE-DRINK TIMBETS		

MATERIAL	ALL DIMENSIONS ARE GIVEN IN INCHES
TOLERANCES UNLESS OTHERWISE SPECIFIED	
.X	.1 in.
.XX	.005 in.
ANGLES	± 1/2°

NEXT ASSTY	USED ON	APPLICATION

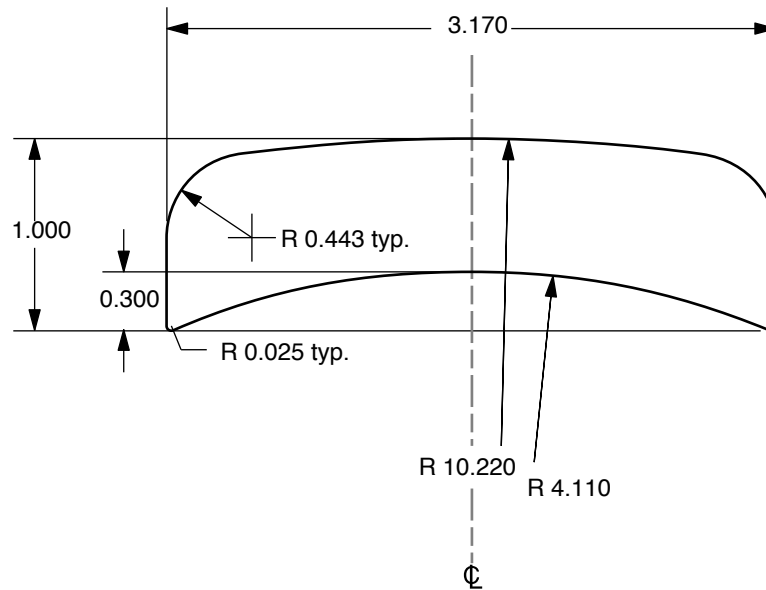
SIZE	PROJ. NO.	DWG. NO.	REV.
SCALE 2 : 1	SRRF	CC16737-TAB	A
	FILED C16735A1.DWG	SHEET 1 OF 1	

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T-YUDDEN BLUETOOTH ASSY INCLUDING ALL SHIELDING

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MATERIAL: 2 MIL WHITE POLYESTER W/ 1 MIL VELVET TEXTURED OVERLAMINATE.
 ADHESIVE BACKED.
 ADHESIVE TO BOND TO POLYCARBONATE/ABS (CYCOLOY®) SUBSTRATE.
 DIE IS IDENTICAL TO AA16403-Tab
 ARTWORK PER "A16711. eps" FILE SUPPLIED BY ZEBRA.
 -1 COLORS: BACKGROUND BLACK. TEXT & LOGOS AS INDICATED.
 COLORS: -2thru -4: BACKGROUND COLOR TO MATCH G.E. COLOR GY1460, (SAMPLE CAN BE SUPPLIED BY ZEBRA.) TEXT & LOGO AS INDICATED.



AA16711-4

E	ECO 19332	gf		4/15/03
D	ECO 19586	gf	AAR	3/3/03
C	ECO 19427	gf	AAR	2/20/03
B	ECO 19286	gf	AAR	1/14/03
A	ECO 19191	gf	AAR	12/13/02
2	revised dash #s	gf		12/3/02
1	initial distribution	gf		11/19/02
Rev.	ECO #	Dwn	Appvd.	Date.



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Description: LABEL, PRODUCT I.D. QL SERIES
 Part Number: AA16711-tab File: A16711ET.pdf

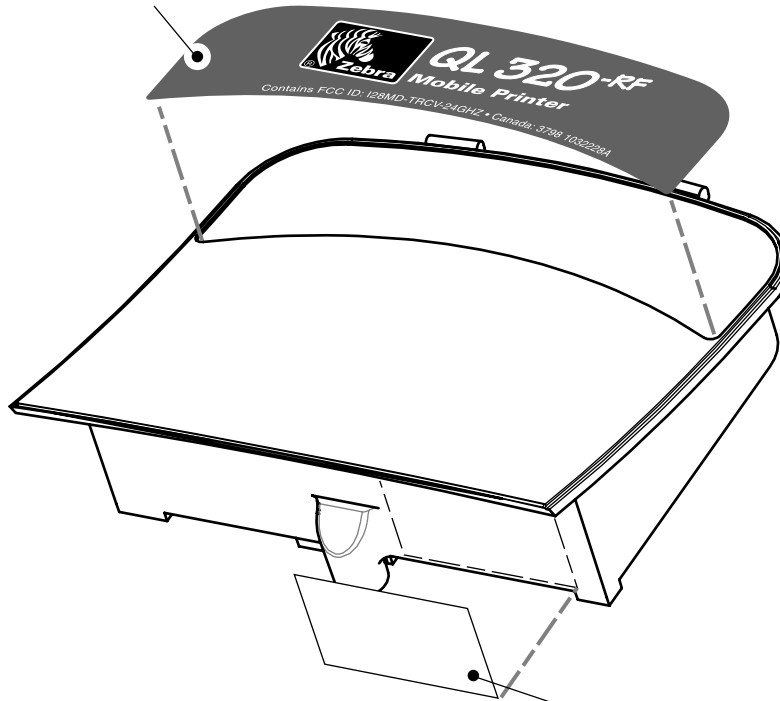
Rev. E

INSTALL LABELS



The following operations should be performed at a grounded workstation, and the operator must wear an ESD strap.

Product I.D. Label
p/n AA16403-tab
refer to table



S/N Label
p/n AC16328-tab
refer to table

Perform this step for all assemblies

Apply Product ID Label

Peel adhesive backing off the **Product ID Label** (p/n per table) and apply to the recess on the top of the Module housing.

Apply Serial Number Label

Print the **Serial Number Label** called out in the table. (Refer to drawing AC16328-tab)

Assembly#	I.D. Label	S/N Label
CC16225-1	AA16403-6	AC16328-1
CC16226-1	AA16403-5	AC16328-2
CC16227-1	AA16403-4	AC16328-3
CC16232-1	AA16403-8	AC16328-4

Apply the Serial Number Label approximately where shown on the Module Housing.

This completes the QL Series Wireless Module assembly. Completed assemblies should be stored in static proof bags or containers and handled only by personnel at a properly grounded work station.