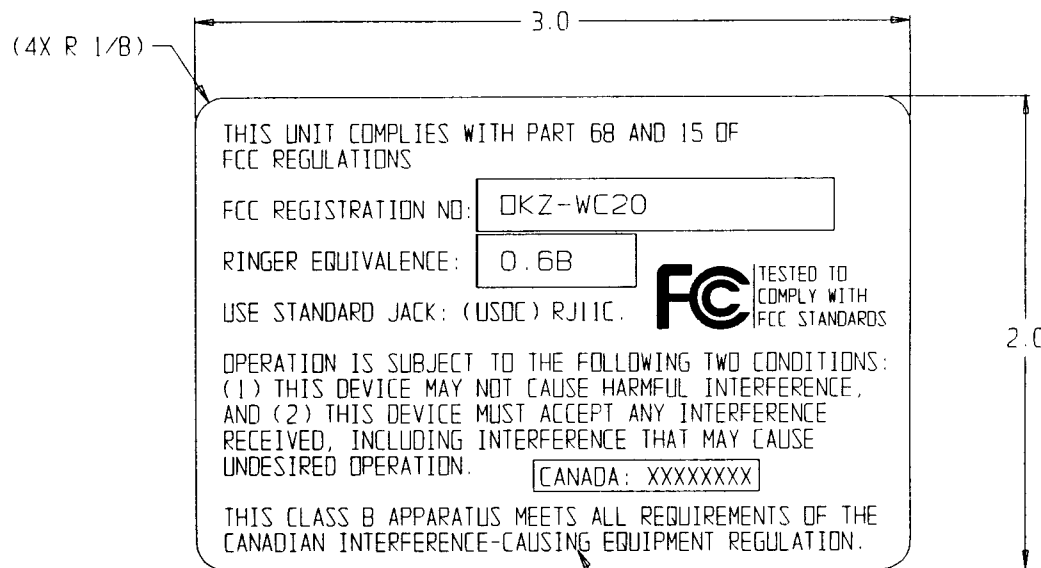


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REVISIONS				
REV	EO/DRN	DESCRIPTION	DATE	APPROVED
0A	32558	DESIGN RELEASE	11-15-99	<i>Blade</i>
0B	32877	ADDED FCC REGISTRATION NO.	08-09-00	<i>Blade</i>







2. PROPORTION TEXT APPROXIMATELY AS SHOWN.

- 1 MATERIAL: OVERLAY: 1 MIL CLEAR MATTE POLYESTER WITH ACRYLIC ADHESIVE (3M 7732FL OR EQUIV)
FACESTOCK: 2 OR 3 MIL WHITE POLYESTER. (3 MIL PREFERRED)
ADHESIVE: 5 MILS ACRYLIC FOR PLASTICS (3M 9445 OR EQUIV)
PURCHASE LABELS ROLLED UP ON PAPER BACKING

MAY BE PURCHASED FROM WATSON LABEL PRODUCTS. P/N 27-S10-AV
3684 FOREST PARK BLVD
ST LOUIS, MO 63108
(314) 652-6715

NOTES: UNLESS OTHERWISE SPECIFIED

UNLESS OTHERWISE SPECIFIED	DRAWN GHISELIN	DATE 11-10-99	Barton INSTRUMENT SYSTEMS, LLC CITY OF INDUSTRY, CA. U.S.A. 91745-1404			
	CHECK 	11-11-99	TITLE LABEL, CONTROLLER MODEM FCC/INDUSTRY CANADA			
	DESIGN 	03-02-98	SIZE B	FSCM NO. 05991	DRAWING NO. WC20-2009G	
	APVD 	11-15-99				
	REMOVE ALL BURRS AND SHARP EDGES EQUIVALENT TO .018 MAX. SURFACE ROUGHNESS 63	MATL 		SCALE 2/1		FILE NO: 350775.PRT

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REVISIONS				DATE	APPROVED
REV	BY	APP	DESCRIPTION		
00			SEE SHEET 1		

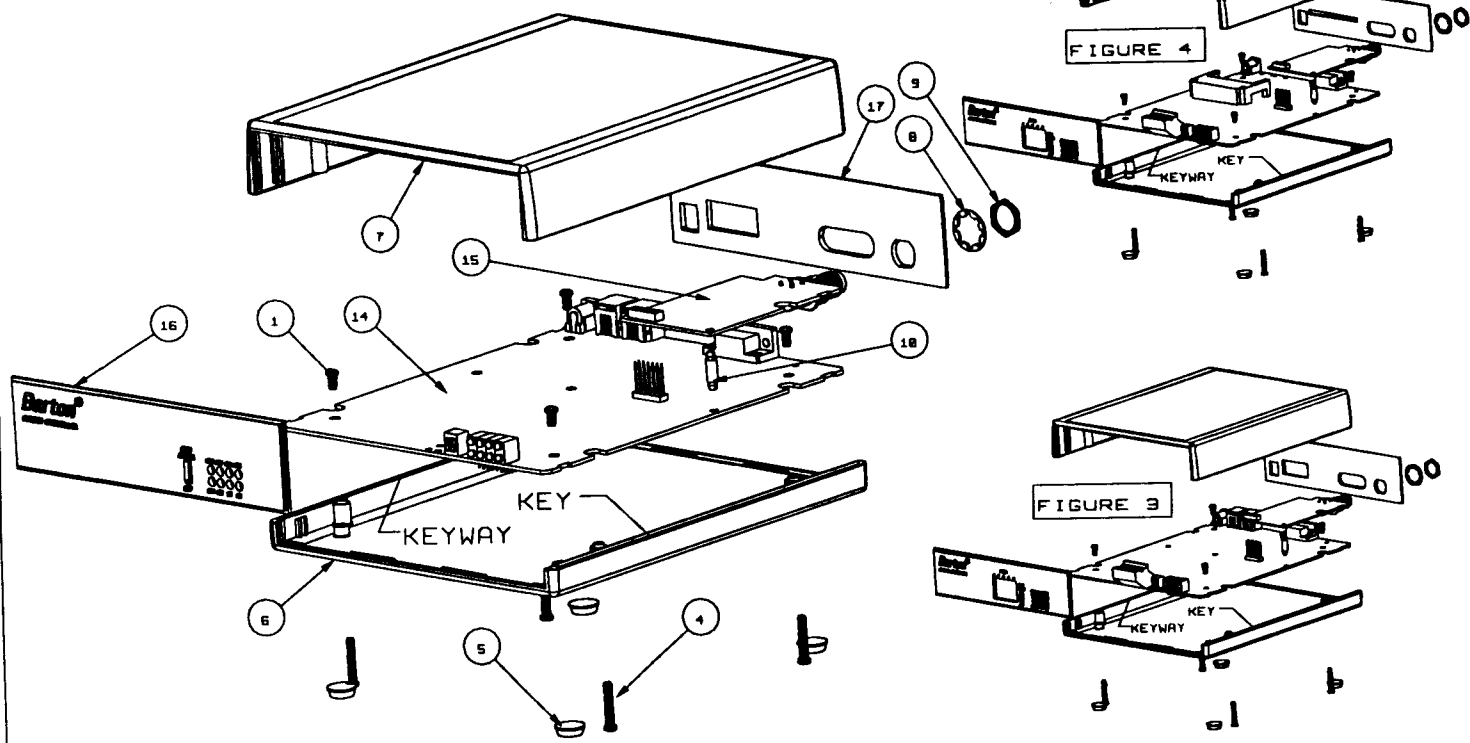


FIGURE 1

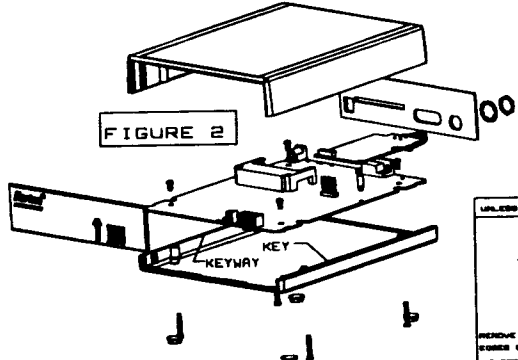
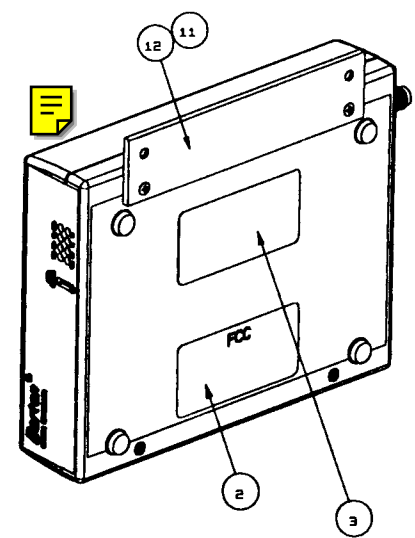


FIGURE 2



2 TEST PER BARTON SPEC WC20-30032
1 REFER TO SCHEMATIC DIAGRAMS WC20-20006 MAIN BD, WC20-20206 RADIO BD.

NOTE UNLESS OTHERWISE SPECIFIED

UNLESS OTHERWISE SPECIFIED DRAWN				DATE	
ALL DIMENSIONS ARE IN INCHES				DATE	
TOLERANCES ARE				DATE	
FRACTIONAL				DATE	
DECIMAL				DATE	
ANGLES				DATE	
REMOVE ALL BURRS AND SHARP EDGES EQUIVALENT TO 0.005 IN.				DATE	
SURFACE ROUGHNESS				DATE	
FINISH				DATE	
Barton Instrument Systems, LLC				DATE	
CITY OF INDUSTRY, CA. U.S.A. 91745-1404				DATE	
TITLE				DATE	
TOP ASSY. TAB DWG.				DATE	
GLOBAL SYSTEM				DATE	
CONTROLLER				DATE	
SIZE				DATE	
0 05991				DATE	
WC20-20101				DATE	
SCALE 1/8"				DATE	
FILE				DATE	
SHEET 2 OF 2				DATE	