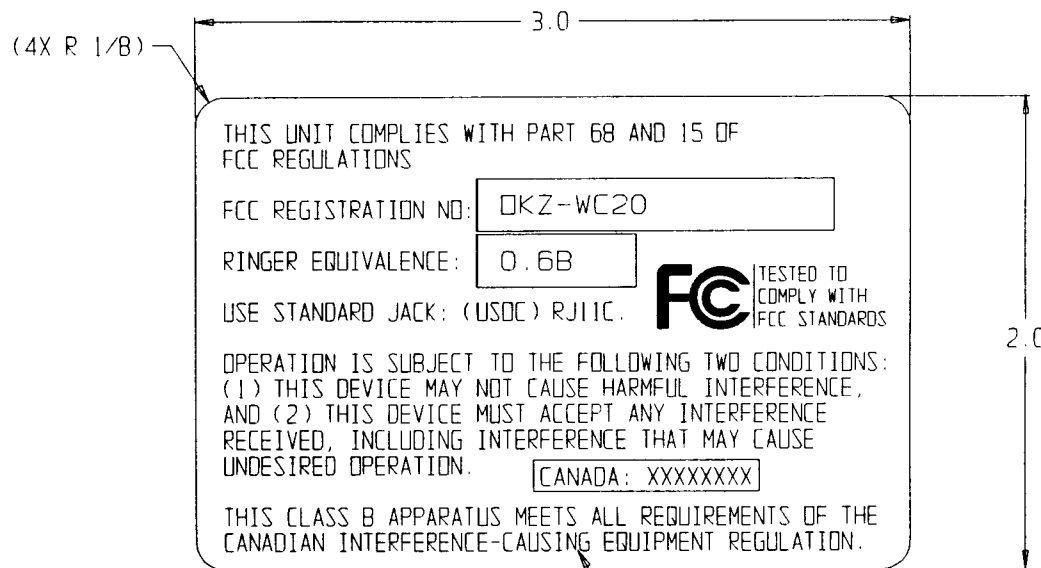


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REVISIONS				
REV	EO/DRN	DESCRIPTION	DATE	APPROVED
0A	32558	DESIGN RELEASE	11-15-99	<i>Blade</i>
0B	32877	ADDED FCC REGISTRATION NO.	08-09-00	<i>Blade</i>



2. PROPORTION TEXT APPROXIMATELY AS SHOWN.

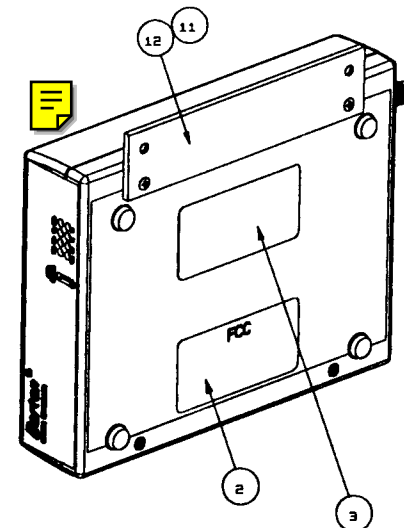
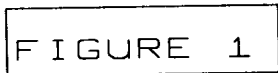
- 1 MATERIAL: OVERLAY: 1 MIL CLEAR MATTE POLYESTER WITH
ACRYLIC ADHESIVE (3M 7732FL OR EQUIV)
FACESTOCK: 2 OR 3 MIL WHITE POLYESTER. (3 MIL PREFERRED)
ADHESIVE: 5 MILS ACRYLIC FOR PLASTICS (3M 9445 OR EQUIV)
PURCHASE LABELS ROLLED UP ON PAPER BACKING

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 .010 RAS. SURFACE ROUGHNESS 63	MATL 		SCALE 2/1 FILE NO: 350775.PRT SHEET 1 OF 1		
	FINISH					

REV 10 0 0 0 0 0 0					
REV	ED / 0004	REVISION CPT 1004		DATE	APPROVED
00		SEE SHEET 1			



UNLESS OTHERWISE SPECIFIED	DRAMA	DATE	Barton INSTRUMENT SYSTEMS, LLC CITY OF INDUSTRY, CA. U.S.A. 91745-1404	
ALL DIMENSIONS ARE IN INCHES	CHECK	TITLE	TOP ASSY. TAB DWG.	
TOLERANCES ARE	DESIGN	GLOBAL SYSTEM	CONTROLLER	
FRACTIONAL DECIMAL ANGLES	APPROX	SIZE	FACH NO. DRAWING NO.	
REMOVE ALL SURF. AND SHARP CORR. EQUIVALENT TOL. ARE SURFACE ROUGHNESS R_{a}	FINISH	NO 05991	WC20-20101	
		DRAWN BY	FILE	NUMBER PART
				INCHES OF 1