



Scale - 4:1



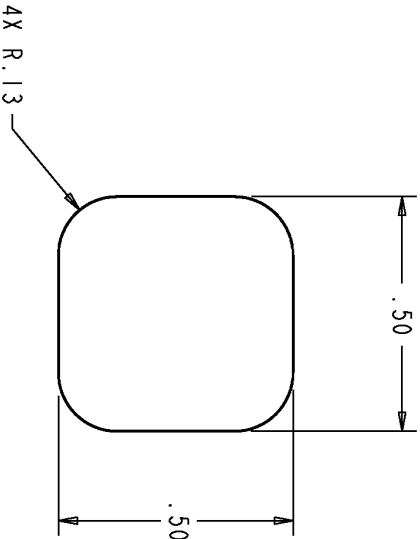
Scale - 4:1

NUMBER			
119387			
PARTS LIST			
ITEM	PART NO.	QTY	UNIT

NOTES:



MATERIAL - .002/.005 THICK TYPE "B-428" T/T
IMPRINTABLE METALIZED POLYESTER, WITH TYPE
A - HEAVY DUTY PERMANENT PRESSURE
SENSITIVE ADHESIVE. LABEL MUST BE DESTROYED
(NON-REUSABLE AND NON-TRANSFERABLE)
WHEN ATTEMPTING TO PHYSICALLY REMOVE IT
FROM CAST ALUMINUM SURFACE.
SUPPLIED IN ROLL FORM.



- APPLICATION - CLEAN, SMOOTH, FLAT OR CURVED; BARE, PLATED OR ENAMELLED STEEL; BARE, ANODIZED OR ENAMELLED ALUMINUM AND PLASTIC SURFACES.
- EXPOSURE - SUITABLE FOR INDOOR/OUTDOOR USE, OCCASIONAL EXPOSURE TO WATER, OIL, DETERGENTS AND SOLVENTS.
- TEMPERATURE RANGE: 80°C (176°F) MAX. -40°C (-40°F) MIN.
- APPROVALS - MUST BE CSA CERTIFIED.
- APPROVED MFR - NAMEPLATE
MFR NUMBER - B-428 PSA TYPE A
CSA FILE NUMBER - LS 102794

INCH - ASME Y14.5M

PRO/E-DWG-3D

COMPLIANCE DOCUMENT
AGENCY: LC FCC
CHANGING THIS DOCUMENT MAY AFFECT
AGENCY APPROVAL AND/OR TECHNICAL FILE.
SEE GRACO ENGINEERING STD. 2.7001 318-153

UNLESS OTHERWISE NOTED: DIMENSIONS ARE IN INCHES DIM & TOL. STD. 3.14002 & ASME Y14.5M - 1994 TOLERANCES: SEE GRACO STANDARDS MODELS STD. 1.0402 SHEET METAL STD. 4.0100 RIBBON & EDGE STD. 1.0420 THICKNESS STD. 1.0425 HOLE & DRILLING STD. 1.0425 MATERIAL ±.03 ±.01 ±.005 ±1/2° FINISH		SCALE 4/1 DFTG TECH 23MAR2004 I. KREMA CHECKER ENGINEER M. KING		TITLE LABEL, FCC, RF BOARD, MARTIX		CONFIDENTIAL THIS DRAWING SHALL BE USED ONLY AS SPECIFIED BY GRACO. ANY OTHER USE, REPRODUCTION OR DISCLOSURE TO OTHERS WITHOUT WRITTEN PERMISSION IS PROHIBITED.					
SPEC. NO.		FINISH		SIZE		SHEET		NUMBER		SERIES	
A		RELEASED L001X00000		Z016797		3-23-04		B		119387	
ECO		DATE		DATE		DATE		DATE		DATE	
LTR		DESCRIPTION		ECO		LTR		DESCRIPTION		ECO	
REVISIONS		ECO		DATE		LTR		DESCRIPTION		ECO	