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REV	REF	DESCRIPTION OF CHANGE	CHK BY	DATE
A		RELEASED FOR PRODUCTION DRAWING UPDATE ONLY, NO GEOMETRY CHANGES FROM REV. 01	RJ	7 FEB 11

2X PEM, CLS-632-0
SELF-CLINCHING NUTS
INSTALL NEARSIDE

9 PAINT WITH SHERWIN-WILLIAMS CO POLANE T, TEK SILVER GRAY F63 TXA123-4383, PER TEKTRONIX STANDARD 062-5521-04

8. ELIMINATE SHARP EDGES

7. INSTALL HARDWARE PER MANUFACTURERS SPECIFICATIONS. PEM EQUIVALENT HARDWARE FROM LOCAL SUPPLIERS IS PERMISSIBLE WITH TEKTRONIX ENGINEERING APPROVAL.

6 REFER TO GENERAL TOLERANCE TABLE FOR ALL UNTOLERANCED DIMENSIONS

5 COSMETIC GRADE 11B, APPDX P, ON EXPOSED SURFACE PER TEKTRONIX STD 062-4777-00

4 COSMETIC GRADE 111D, APPDX S PER TEKTRONIX STD 062-4777-00

3. ALL MATERIALS AND PROCESSES SHALL BE DFE COMPLIANT IN ACCORDANCE WITH TEKTRONIX STANDARD 062-9541-00

2. CAD CONTROLLED PART. THE NOMINAL PART GEOMETRY IS CONTROLLED BY THE CAD PART FILE. THE DRAWING IS CONTROLLED BY THE CAD DRAWING FILE.

1. DIMENSIONING AND TOLERANCING PER ASME Y14.5M-1994

NOTES: UNLESS OTHERWISE SPECIFIED

Tektronix		TEKTRONIX, INC. P.O. BOX 500 BEAVERTON, OR 97077-0001 USA	
RELEASED FOR PRODUCTION TOOLING		SIGNATURE KEVIN AYERS	DATE 7 FEB 11
DWN THUY NGUYEN		DIMENSIONS ARE IN INCHES TOLERANCES UNLESS OTHERWISE SPECIFIED	
ENGR THUY NGUYEN			
CHKR KEVIN AYERS			
PROD - - -		DEC ± .6	ANLR ± 2°
MATERIAL		SCALE NONE	FIRST USED ON RMU2U
.039 (1mm) SPCC STEEL			
FINISH			
SEE NOTES			
TITLE FRONT PANEL, COVER (RACK MOUNT)			
CODE IDENT NO	SIZE	PART NUMBER	SH I OF I
80009	D	386-7597-00	REV A

GENERAL TOLERANCES

FEATURE TO FEATURE (POSITION) ON A SINGLE SURFACE	±.005
FEATURE TO EDGE (POSITION) (NOT CROSSING A BEND)	±.008
FEATURE TO OUTSIDE MOLD LINE (POSITION)	±.010
OUTSIDE MOLD LINE TO OUTSIDE MOLD LINE (FORM)	±.020
OUTSIDE MOLD LINE TO EDGE (FORM)	±.010
ALL FEATURES (TREATED AS (CUTOUTS) (FORMS)	$\begin{matrix} +.003 \\ -.001 \end{matrix}$

TEKTRONIX SAFETY CONTROLLED PART
THIS PART IS CONTROLLED TO INSURE MAINTENANCE OF SAFETY CHARACTERISTICS DESIGNED INTO A TEKTRONIX, INC. PRODUCT. TO CONTINUE MAINTENANCE, ANY CHANGES IN MATERIALS, SPECIFICATIONS, VENDORS, OR VENDOR PART NUMBERS MUST BE EVALUATED AND APPROVED BY PRODUCT SAFETY IN EACH APPLICATION IN WHICH THIS IS A CONTROLLED PART.