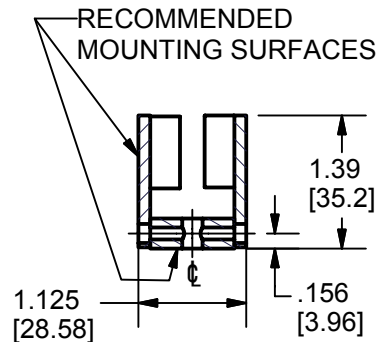
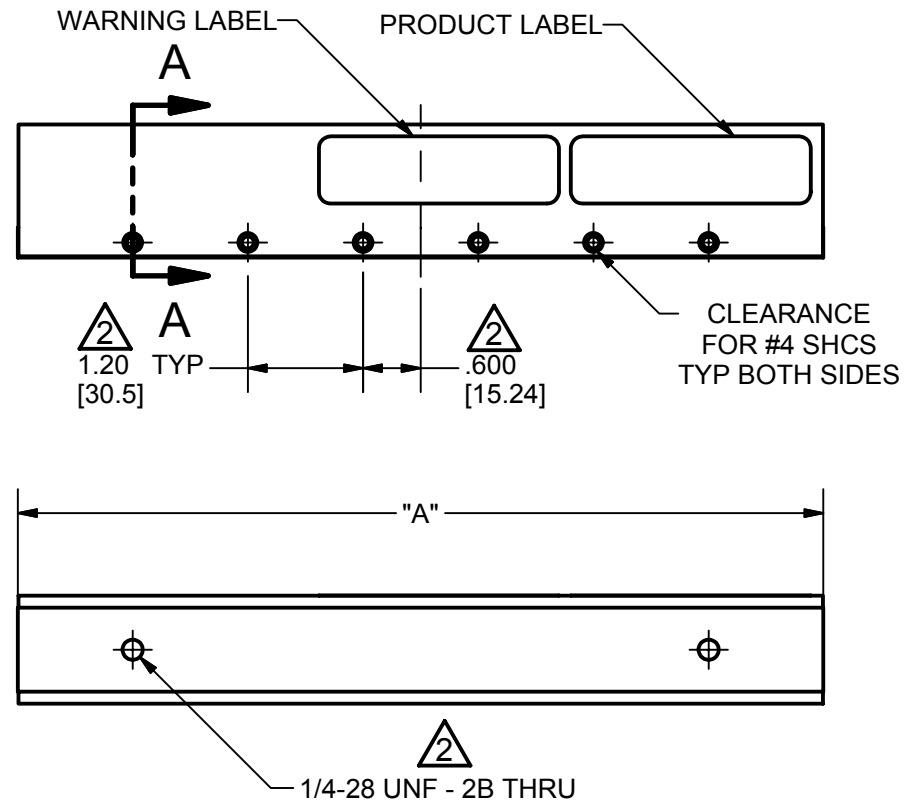


PART NUMBER	A
LMDT-P15-7.2FS	7.19 [182.6]
LMDT-P15-8.4FS	8.39 [213.1]
LMDT-P15-9.6FS	9.59 [243.6]
LMDT-P15-10.8FS	10.79 [274.1]
LMDT-P15-12.0FS	11.99 [304.5]
LMDT-P15-13.2FS	13.19 [335.0]
LMDT-P15-14.4FS	14.39 [365.5]
LMDT-P15-15.6FS	15.59 [396.0]
LMDT-P15-16.8FS	16.79 [426.5]
LMDT-P15-18.0FS	17.99 [456.9]
LMDT-P15-19.2FS	19.19 [487.4]
LMDT-P15-20.4FS	20.39 [517.9]
LMDT-P15-21.6FS	21.59 [548.4]
LMDT-P15-22.8FS	22.79 [578.9]
LMDT-P15-24.0FS	23.99 [609.3]

REVISION HISTORY						
REV	ECO#	ZONE	DESCRIPTION	BY	DATE	APPROVED
A	-	-	INITIAL RELEASE	JAW	4/13/2004	DJC
B	159	-	CHANGES PER ECO 159	JAW	9/27/2004	DJC
C	188	-	CHANGES PER ECO# 188	PMJ	12/16/2005	PMJ



SECTION A-A



NOTES:

1. INCHES [MILLIMETERS].
- △ CONSULT FACTORY FOR DETAILED DRAWINGS OF BOTTOM AND SIDE MOUNT OPTIONS. CENTERLINE MAY HAVE A FASTENER OR MOUNTING HOLE DEPENDING ON THE TRACK LENGTH.
3. REFER TO DRAWING 11046 FOR PART NUMBERING CONVENTION.
4. TRACK SECTIONS CAN BE CASCADED TO FORM ANY LENGTH. 1.20 [30.5] HOLE SPACING AND MOUNTING SURFACES MUST BE MAINTAINED.
5. LMDT-P15-8.4FS TRACK SHOWN.
6. CONSULT FACTORY FOR TRACK LENGTHS GREATER THAN 24" [609.6].

UNLESS OTHERWISE SPECIFIED:  
 - DIMENSIONS ARE IN INCHES [mm]  
 - TOLERANCES ON:  
 X.XX ± 0.01 [± 0.25 mm]  
 X.XXX ± 0.005 [± 0.125 mm]  
 X/X ± 1/32  
 ANGLES ± 0°30'   
 DRAWING CONFORMS TO ANSI Y14.5

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DRAWN	John W	DATE	4/12/2004
CHECKED	PMJ	DATE	12/16/2005
APPROVED	JAW	DATE	12/16/2005
RELEASED	PMJ	DATE	12/16/2005
SCALE	NTS	SHEET	3 OF 3
MATERIAL	N/A	SIZE	A
FINISH	N/A	PART NO	11052
		REV	C

**AIREX CORPORATION**  
 Precision Electromagnetic Component Design and Manufacturing  
 www.airex.com

TITLE: P15 SERIES TABULATED SPECIFICATION DRAWING - MAGNET TRACK

NEXT LEVEL ASSEMBLY