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NOTES: UNLESS OTHERWISE SPECIFIED

1. INTERPRET DRAWING IN ACCORDANCE WITH ASME Y14.5-1994.

2 MATERIAL: C26000 BRASS TEMPER HARD

3 FINISH: POST PLATED .000120" [0.0030] MIN MATTE TIN (LEAD FREE) OVER

.000080 [0.0020] MIN NICKEL.

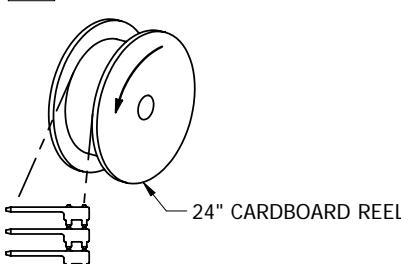
5. .003 [0.08] MAX BLANKING BURR PERMISSIBLE, BURRS NOT TO EXCEED THE SPECIFIED FEATURE TOLERANCE

6.010 [0.25] MAX RADIUS & FILLETS PERMISSIBLE ON ALL CORNERS

**7 QUANTITY OF PARTS PER REEL: 25,000 ONE BREAK ALLOWED WITHIN A REEL.
PACKAGED PER AUTOSLICE SPEC. 0040**

8. RECOMMENDED FINISHED HOLE SIZE: $\varnothing .055 \pm .002$ [$\varnothing 1.40$].
 COLD OVER NICKEL OVER .001 [0.025] MIN COPPER.

7 WINDING INSTRUCTION



REV	REVISION RECORD	ECN	BY	APVD	DATE
X3	.057 LEG WAS .110	-	BILL	PVB	06/01/05
A	REL TO PRODUCTION PER EWR 104586	504128	BILL	PVB	09/29/05

CUSTOMER DRAWING

SECTION A-A

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TOLERANCES UNLESS OTHERWISE SPECIFIED DIMENSIONS IN INCHES [mm]		autosplice ®		Autosplice, Inc. 10121 Barnes Canyon Rd. San Diego, CA 92121-2725 858-535-0077	
DECIMAL : XX = ± .01 [X.X] = [0.3] XXX = ± .005 [X.XX] = [0.13]		THIRD ANGLE PROJECTION 		DRAWN BY BILLT ENGINEERED BY PVB	
ANGULAR : ± 5°		TITLE		DATE 5-13-05 DATE 3-13-05	
.039" [1.00] SQ F-LUG TERMINAL					
 DENOTES SPECIAL CHARACTERISTIC		SIZE B	FGCM NO. OAE89	DRAWING NUMBER C-F1016-002TT	REVISION 1
		SCALE 5/16	CAD NO. C-F1016-002TT.drl	MODEL NO. A-F1016-002TT.par	SHEET 1 OF 1