

NOTES: UNLESS OTHERWISE SPECIFIED

1. INTERPRET DRAWING IN ACCORDANCE WITH ANSI Y14.5-1982.

2. MATERIAL: C26000 BRASS, 1/2 HARD.

3. FINISH: POST-PLATED .000120"-.000200"[0.0030-0.0050] TIN (LEAD FREE)
OVER .000050"[.0010] MIN Ni.

4. ALL DIMENSIONS APPLY AFTER PLATING.

5. .004[0.10] MAX BLANKING BURR PERMISSIBLE. BURRS MUST NOT EXCEED THE SPECIFIED FEATURE TOLERANCE. .001[0.03] MAX BURRS, IN DIE DIRECTION, WHERE NOTED.

6. .005[0.13] MAX RADII & FILLETS PERMISSIBLE ON ALL CORNERS.

7. PART TO BE SUPPLIED ON A CONTINUOUS REEL AS SHOWN; ONE BREAK AND NO SPLICES ALLOWED. QUANTITIES OF PART PER REEL IS 20,000±15% PIECES. PACKAGE PER AUTOSPlice SPEC 0049, EXCEPT ADD FOAM CORNERS (4x) IN BOX.

8. RECOMMENDED DRILL HOLE SIZES:

a) - HOLE SIZE: DRILL $\phi.056\pm.001[\phi1.42\pm0.03]$

.0007-.0010[0.018-0.025] THK Cu: $\phi.054\pm.002[\phi1.37\pm0.05]$

b) - HOLE SIZE: DRILL $\phi.059\pm.001[\phi1.50\pm0.03]$

.002-.003[0.05-0.08] THK Cu: $\phi.054\pm.002[1.37\pm0.05]$

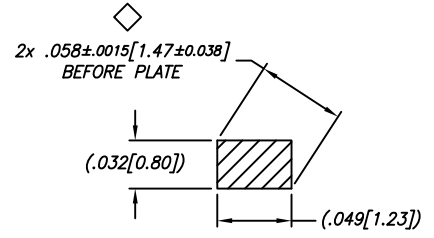
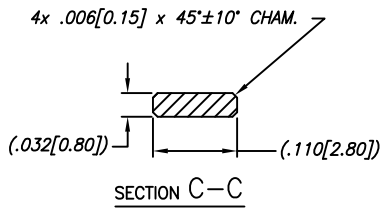
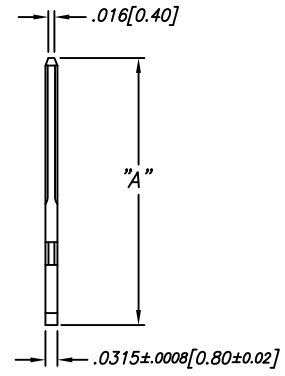
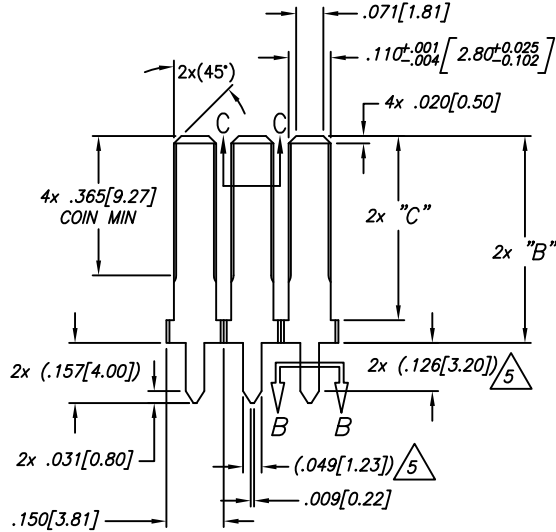
c) - HOLE SIZE: DRILL $\phi.059\pm.001[\phi1.50\pm0.03]$

.002-.003[0.05-0.08] THK Cu: $\phi.054\pm.002[1.37\pm0.05]$

FINISHED TIN/LEAD HOLE: $\phi.053\pm.002[\phi1.35\pm0.05]$

9. SOLDERABILITY PER MIL-STD-202 METHOD 208.

REV	REVISION RECORD	ECN	BY	APVD	DATE
C	PER CDR 300400	501757	JB	JB	09-24-01
D	PER EWR 101448	501903	JB	JB	12-14-01
E	PER EWR 101847	501908	JB	JB	12-17-01
F	TOL CORRECTION	506291	RJB	PVB	8-4-11



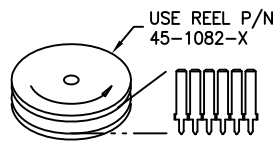
P/N 7-V1030-002TT SHOWN

P/N	A	B	C	WIND DIREC.	ECN	ITEM REV.
7-V1030-022TT	.864[21.95]	.707[17.95]	.648[16.45]	1	-	X3
7-V1030-012TT	.955[24.25]	.797[20.25]	.738[18.75]	2	501908	B
7-V1030-002TT	.699[17.75]	.541[13.75]	.482[12.25]	1	501908	C

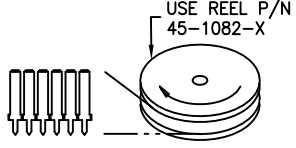
PART No. TABLE

CUSTOMER DRAWING

7 WINDING INSTRUCTION
UNWINDING DIRECTION: 1



7 WINDING INSTRUCTION
UNWINDING DIRECTION: 2



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MATERIAL
FINISH

TOLERANCES UNLESS OTHERWISE SPECIFIED GIVE IN DECIMAL INCHES [MM]	autossplice ® AUTOSPlice INC.	AUTOSPlice INC. 10121 Barnes Canyon Road San Diego, California 92121 (858) 538-0077
DECIMAL: XX ±.01 [X.X] ±[0.3] XXX ±.004 [X.XX] ±[0.10]	THIRD ANGLE PROJECTION	DRAWN BY MackKay ENGINEERED BY JB
ANGULAR: ±2'	TITLE VERTICAL TERMINAL, .110	
◇ DENOTES SPECIAL CHARACTERISTIC	SIZE C FROM NO. 0AE89 DRAWING NUMBER C7-V1030-[]2TT REVISION F	DATE 03-28-00
SCALE: 4:1	CAD FILE NO. C7-V1030-[]2TT.DWG SHEET 1 OF 1	