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PART NUMBER	FINISH
6-15090-8	△4
6-15090-8MM	△6
6-15090-8TT	△5
6-15090-8CC	△7

REV	REVISION RECORD	ECN	BY	APVD	DATE
A	PER ECN NO. 13035	13035	MAC	NC	02/24/95
B	REVISED & REDRAWN PER EWR 104595	504011	BILL	PB	07/27/05

NOTES: UNLESS OTHERWISE SPECIFIED

1. INTERPERT DRAWING IN ACCORDANCE WITH ASME Y-14.5M 1994.

△2 PART TO BE SUPPLIED ON A CONTINUOUS REEL AS SHOWN IN WINDING INSTRUCTIONS.

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

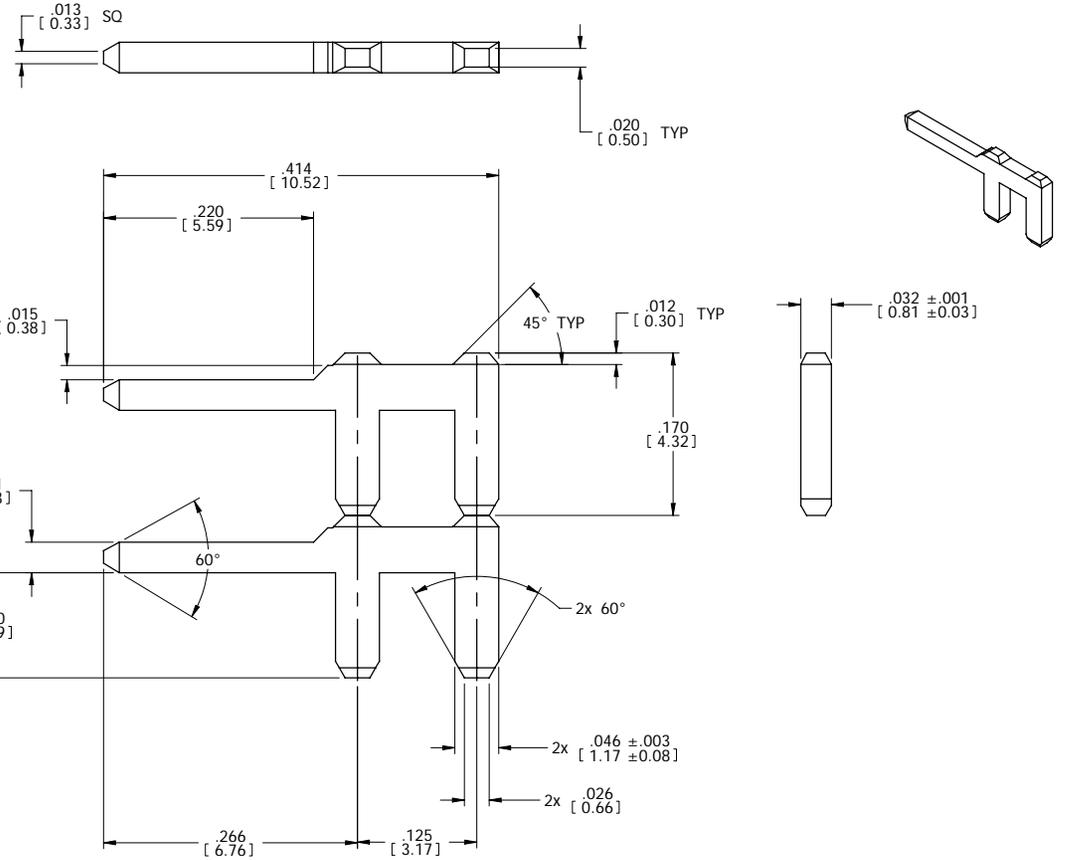
△4 FINISH: POST-PLATED .000100" [2.54] MICRONS MIN 90/10 TIN/LEAD OVER .0000500" [1.27] MICRONS NICKEL.

△5 FINISH: POST-PLATED "TT" = .000160" [4.06] MICRONS MIN MATTE TIN (LEAD FREE) OVER .000080"[2.03] MICRONS MIN NICKEL.

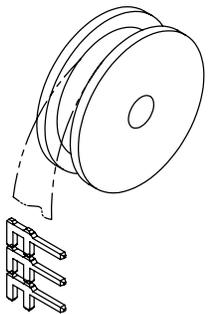
△6 FINISH: POST-PLATED "MM" = .000300" [7.62] MICRONS MIN MATTE TIN (LEAD FREE) OVER .000100"[2.54] MICRONS MIN NICKEL.

△7 FINISH: POST-PLATED "CC" = .000010" [0.254] MICRONS MIN Au OVER .000050" [1.27] MICRONS NICKEL.

8. QUANTITY OF PARTS PER REEL TO BE 15,000-50,000 PIECES.



△2 WINDING INSTRUCTIONS



CUSTOMER DRAWING

TOLERANCES UNLESS OTHERWISE SPECIFIED DIMENSIONS IN INCHES		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	ENGINEERED BY: MAC M. N.C.	DATE: 2-14-95 2-14-95
ANGULAR: ± 5°	◆ DENOTES SPECIAL CHARACTERISTIC	TITLE: F-CONNECTOR	
SIZE: C	ECN NO: OAE89	DRAWING NUMBER: C6-15090-8[]	REVISION: B
SCALE:	ECO NO: C6-15090-8[]	MODEL NO: 6-15090-8.par	SHEET 1 OF 1

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