NOTES:

1 DIMENSIONS SHOWN IN BRACKETS ARE MILLIMETERS AND ARE FOR REFERENCE ONLY.

[2] NO.1 CONTACT POSITION INDICATOR.

3 △= PLATING OPTIONS: CONSULT SALES

4 SURFACE FINISH ON 2 SIDES - 16 MICROINCHES MAX. FOR LENGTH SHOWN.

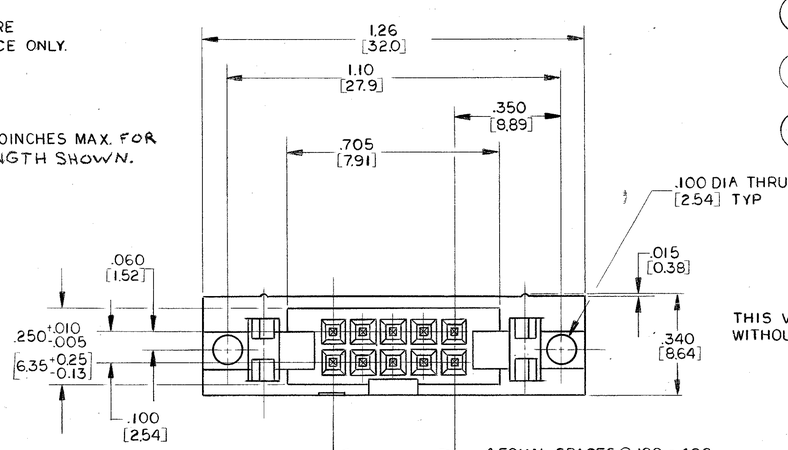
CATALOG NO.	K-TAIL LENGTH (C1)
79-10-6◐-△-4498	.210 [5.33]
79-10-3◐-△-4498	.685 [17.40]
79-10-2◐-△-4498	.555 [14.10]
79-10-1◐-△-4498	.160 [4.06]

	L	M
4	1.10 [27.9]	—
3	.99 [25.1]	.05 [1.27]
2	1.10 [27.9]	.08 [2.03]
1	.96 [24.4]	.08 [2.03]
0	NO LATCHES	

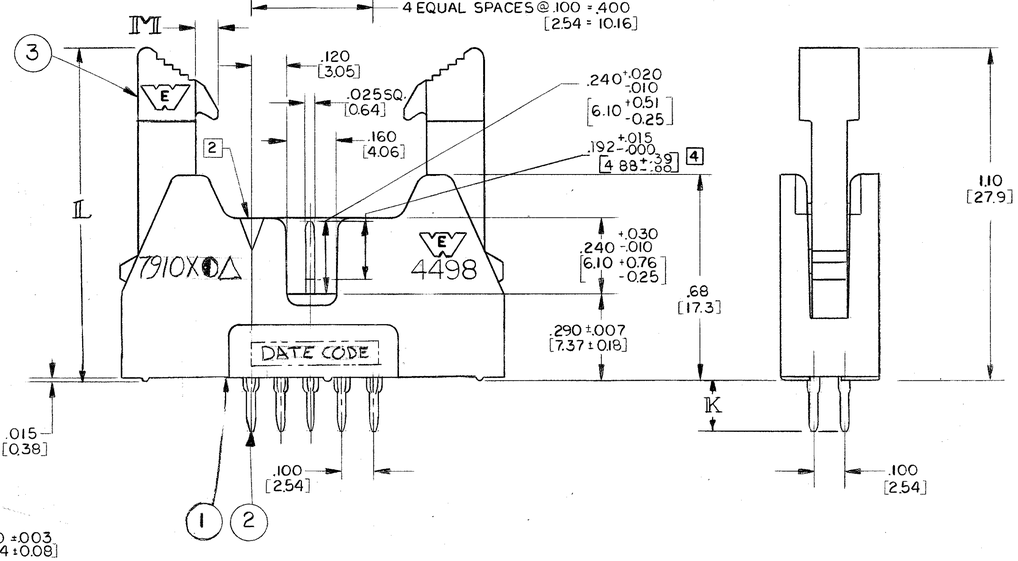
1. INSULATOR
POLYESTER THERMOPLASTIC - COLOR: WHITE

2. CONTACT
*725 ALLOY

3. EJECTOR LATCH
POLYESTER THERMOPLASTIC - COLOR: WHITE
QTY: 2



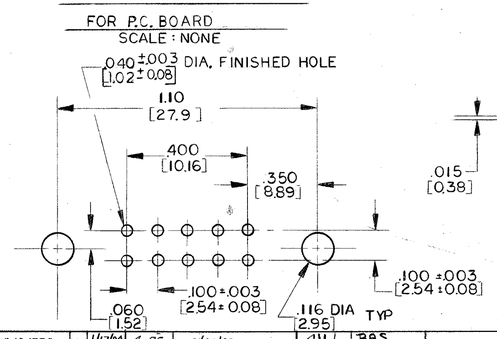
THIS VIEW SHOWN WITHOUT LATCHES.



MOUNTING HOLE PATTERN

FOR P.C. BOARD

SCALE: NONE



REV	CHANGE	DATE	BY
A	RELEASED EWR 266-83 EN 178.71	11/7/84	4-85 J.L.L.
B	ADDED CENTER STANDOFF EWR 4646 EN-18371		V80
C	IN CHART: .100 [4.00] WAS .110 [4.46] .115 [4.46] .555 [14.10] WAS .570 [14.48] .685 [17.40] WAS .700 [17.78] REVISED MARKING ECR # 1257 EN 20226	6/22/89	DONNA LAW
D	ADDED DIMS. K & L ADDED LATCH CHART. ECR # 3062		BAS 2/11/99
E	ADDED CATALOG NO 79-10-0◐-4498 TO CHART Remove THOU Note 4 Dim S		

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GENERAL NOTES UNLESS OTHERWISE SPECIFIED B

1. ALL DIMENSIONS ARE IN INCHES
2. ALL DIMENSIONS ARE BC
3. REMOVE ALL BURRS TO ___ MAX.
4. BREAK ALL SHARP EDGES EQ. TO ___ R. MAX.
5. ___ R MAX. ON INSIDE CORNERS.
6. ALL DIAMETERS CONCENTRIC TO ___ T.I.R. MAX.
7. GENERAL SURFACE FINISH TO BE √ MAX.
8. TOLERANCES

.XX ±.01 [±.03]
.XXX ±.005 [±.13]
ANGLES ±

CLASSIFICATION OF CHARACTERISTICS PER MIL-STD 105
MAJOR ___
MINOR ___

TITLE
79-4498 SERIES HEADER
CONNECTOR, 10 POSITION WITH
CENTER SLOT CUSTOMER DWG.

SCALE	DR.	CK'D.	APP'D.
4:1	DATE 1-17-89	DATE 1/17/89	DATE 1/17/89

Litton
WINCHESTER ELECTRONICS
DIVISION OF LITTON SYSTEMS INCORPORATED
WATERTOWN, CONNECTICUT

DWG. SIZE C — 27243 — REV. E

REV E — 27243

Scanned

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