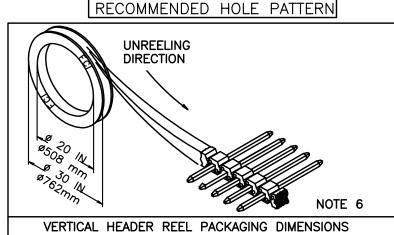
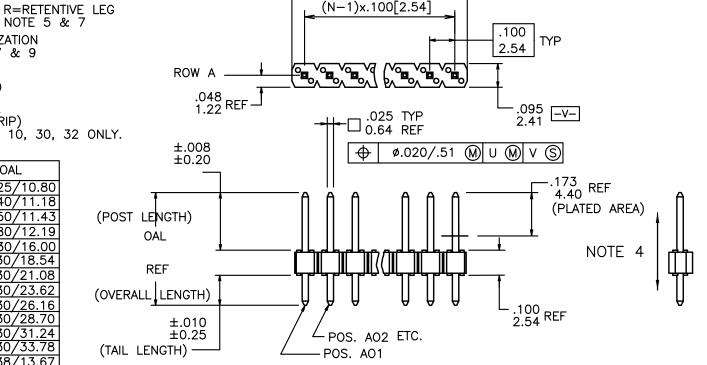


0.120/3.05 0.538/13.67 0.150/3.81 | 0.568/14.43 34 0.318/8.08 0.212/5.38 0.630/16.00 0.318/8.08 0.312/7.92 0.730/18.54 0.318/8.08 0.712/18.08 | 1.130/28.70 0.912/23.16 | 1.330/33.78 40 0.318/8.08 0.110/2.79 42 0.520/13.21 0.730/18.54 44 0.620/15.75 0.110/2.79 0.830/21.08 0.720/18.28 0.110/2.79 46 0.930/23.62 0.110/2.79 48 0.820/20.83 1.030/26.16 50 1.020/25.91 0.110/2.79 1.230/31.24 52 0.380/9.65 0.150/3.81 0.630/16.00 .100 ±.003 2.54 ± 0.08 NON-ACCUM. TYP



- Ø.040±.003 Ø 1.02±0.08 TYP



-U-

SEE NOTE 3

N x.100[2.54]

NOTES:

-RETENTION

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NOTE 5 & 7

- (1) HOUSING MAT'L: HIGH TEMPERATURE THERMOPLASTIC. UL94V-0 COLOR: BLACK
- 2) PIN MATERIAL: PHOSPHOR-BRONZE
- \bigcirc TO DETERMINE DIMENSIONS: N = NUMBER OF POSITIONS PER ROW.
- EXAMPLE: 10 POS., N x .100[2.54]=1.00[25.40]. (4) 2LBS/0.9KG MIN. PIN RETENTION IN EITHER DIRECTION.
- (5) RETENTIVE LEG APPLICABLE TO TAIL LENGTH .120/3.05 ONLY. (4 PINS PER PART HAVE RETENTION) 5LB/2.3KG MAX INSERTION FORCE AND .25LB./1KG MIN RETENTION FORCE PER RETENTIVE PIN USING .062/1.57 THICK CIRCUIT BOARD AND RECOMMENDED HOLE PATTERN. RETENTIVE LOCATION AT THE DISCRETION OF THE MANUFACTURER. IF FEATURE IS NOT APPLICABLE, REMOVE FROM PRODUCT NUMBER, 1x2 OR 1x3 PARTS NOT REFERENCED.
- BERGSTIK PACKAGED IN POLY BAGS. BERGSTRIP PACKAGED PER REEL.
- (7.) POLARIZATION AND RETENTION NOT APPLICABLE TO BERGSTRIP.
- 8. UNDERPLATING: 50µ"/1.27µm Ni.
- (9) FOR POLARIZATION SPECIFY POSITION NUMBER (i.e., A03=ROW A POS. 3) TO OMIT PIN.
 - IF FEATURE IS NOT APPLICABLE, REMOVE FROM PRODUCT NUMBER.
- (10) POSITIONS PER ROW 37 TO 50 CAN BE PRODUCED, BUT FLATNESS AND CURVATURE MAY NOT BE HELD AS CLOSE AS 36 POSITION.

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mat'l. code							tolerances unless							CUSTOMER										
SEE NOTES 1 & 2						otherwise specified						COPY												
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В	V9	94313 DA		11/0	3/99	linea	٠ .	.XXX ±.005/0.13				proje	ection)	title						,			
С	V0	V01833 MDF		D7/1	8/00		.XX	.XXXX ±.0020/0.051						.100 UNSHRC										
D	VO	1988	988 MDF		7/00	angle	s	0° ±2°							S_{\perp}	<u>/R</u>	<u>R VERT</u>			<u>. THRU</u>			_E	
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PDM: Rev:H

STATUS: Released

Printed: Aug 02, 2002

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