

DRAWING NUMBER
M20-978XXXX

THIRD ANGLE PROJECTION

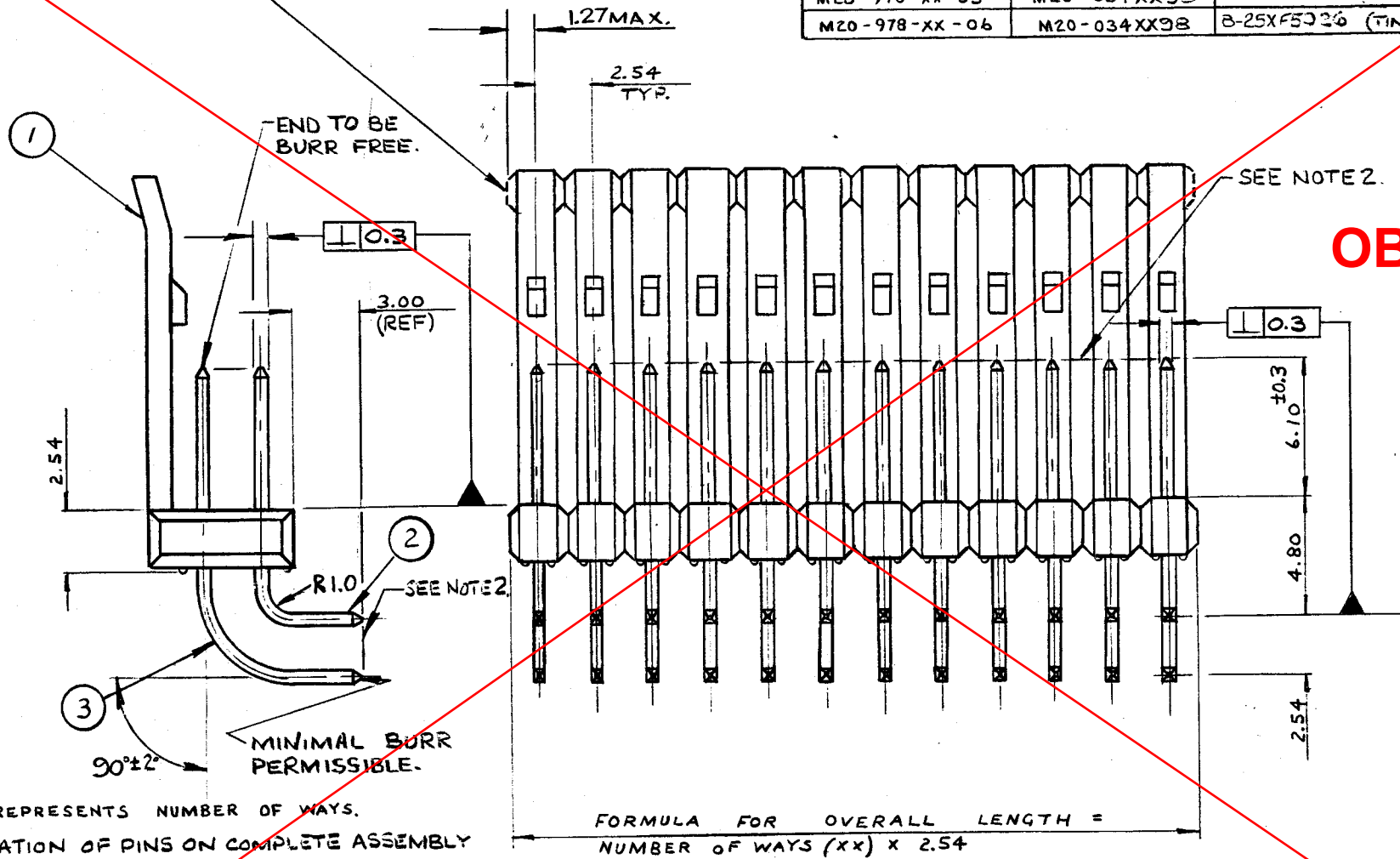
DO NOT SCALE.

PROTRUSIONS PERMISSIBLE EITHER END FOR LESS THAN 12+12 WAYS.

ASSY. (ORDER CODE)	ITEM ① MOULDING	ITEM ② PIN (FINISH)	ITEM ③ PIN (FINISH)
M20-978-XX-05	M20-034XX98	8-25X5926 (GOLD)	8-25X7643 (GOLD)
M20-978-XX-06	M20-034XX98	8-25X5926 (TIN)	8-25X7643 (TIN)

(STAR SIZE TO BE .034'/.037')

OBSOLETE



NOTES

1. XX REPRESENTS NUMBER OF WAYS.
2. VARIATION OF PINS ON COMPLETE ASSEMBLY NOT TO EXCEED 0.2.

3	17/9/87	1167
2	5/5/87	1108
1	2/1/87	PRODUCTION ISSUE.
A	13/6/86	
ISS.	DATE	CHANGE
CHKD. J.C.		
DRAWN <i>A.M. O'Brien</i>		
APPD. <i>[Signature]</i>		
CUSTOMER REF.		

OBSOLETE

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HARWIN

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MATERIAL SEE PARTS LIST

TITLE
90° LATCH HEADER ASSEMBLY.
DOUBLE ROW 4 TO 24 WAY (2+2) TO (12+12)

TOLERANCES

X.	± 1mm
X.X	± 0.25mm
X.XX	± 0.1mm
X.XXX	± 0.01mm

FINISH SEE ABOVE

S/AREA	mm ²
DIM'S. IN MM	
SCALE 5:1	

COMPUTER No.
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