





1|2

DIM "M" DIM "T" MATING TAIL

CONTACT LENGTH TYPE  $\pm .010[0.25]$ 

PLATING FOR MATING

FOR TAIL SnPb

PLATING

[3,43] POWER [1.07]0.135 30 u'' [.76um] Au [N/A]0.135 [3.43] SIGNAL 30 u′′ 76um] Au Sn [N/A] [N/A]N/A HOLD-DOWN N/A [N/A]SnPb

3 |

PRODUCT No.	ROWS		POWER							SI	GNAL						
	ROWS	E 2	PII	PIO	Р9	Р8	P7	P6		6 5 4	3 2 1	P 5	P 4	Р3	P2	PΙ	ΕI
5 4 3-XX00  NOTE: 3	D C B A		PA	PA	PA	PA	PA	PA	НА	E E E E E E E E E	E E E E E E E E E	PA	PA	PA	PA	PA	

ITEM

NO.

РΑ

НΑ

QTY

24

3

LENGTH

 $\pm .010[0.25]$ 

0.042

N/A

N/A

## CONNECTOR NOTES:

PRODUCT NUMBER

5 | 4 | 3 - X X O O | \_ \_

NOTE: 3

I. HOUSING MATERIAL: GLASS FILLED HIGH TEMP THERMO PLASTIC, FLAME RETARDANT PER UL94 V-O. SIGNAL CONTACT MATERIAL: COPPER ALLOY POWER CONTACT MATERIAL: COPPER ALLOY

2. MANUFACTURER NAME, P/N, AND LOT CODE TO APPEAR ON THIS SURFACE.

3. 5|4|3-XX00|;5|4|3-XX00|LF;5|4|3-XX00|GLF PLATING SPEC. SEE PRINT:10064|83

4. ALL DIMENSIONS ARE BASIC UNLESS OTHERWISE SPECIFIED

5. ALL THROUGH HOLES ARE LOCATED WITH A TRUE POSITION OF 0.004"

6. ALL DIAMETERS ARE FINISHED HOLE SIZES

7. Ø 0.098" THROUGH HOLES ARE UNPLATED

## CONFIDENTIAL

22526

mat 'I		tolerances unless otherwise specified					CUSTOMER														
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Pro/E

3 l

PDM: Rev:F

STATUS: Released

Printed: Dec 20, 2010

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