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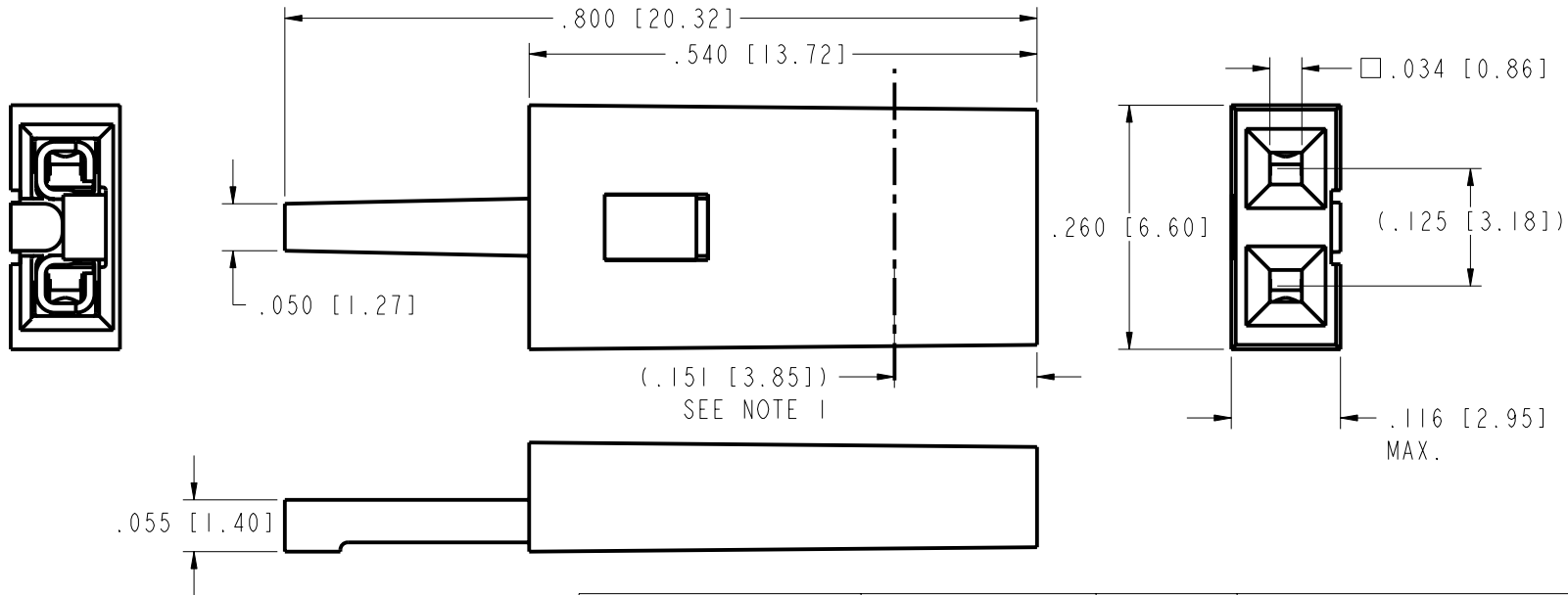
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B

PRODUCT NUMBER	TERMINAL MATERIAL & PLT'G. REF.
65966-001	Au BOTH SIDES - NOTE 3
65966-002	TIN-LEAD - NOTE 4
65966-003	UNAVAILABLE
65966-004	GOLD DOT - NOTE 5

NOTES:

- DIM. IS TO ϕ OF TERMINAL AT CONTACT AREA.
- HOUSING MATERIAL, POLYESTER, FLAME RETARDANT PER UL94V-0 OR ENGINEERING APPROVED SUBSTITUTE, COLOR - YELLOW.
- TERMINAL: 1/2 HARD UNS C26000 BRASS, 40u"/1.02um Au IN CONTACT AREA, 25um/10u" Au OVER REST OF TERMINAL, ALL OVER 50u"/1.27um Ni.
- SPRING: HT UNS C17200 BeCu .005/.13 THK. 20u"/.51um Au PLATING.
- TERMINAL: 1/2 HARD UNS C26000 BRASS, 100u"/2.54um TIN ALL OVER.
- SPRING: HT UNS C17200 BeCu .005/.13 THK. 20u"/.51um TIN PLATING.
- LF TERMINAL: 1/2 HARD UNS C26000 BRASS, 100u"/2.54um Sn ALL OVER.
- LF SPRING: HT UNS C17200 BeCu .005/.13 THK. 20u"/.51um Sn PLATING.
- TERMINAL: 1/2 HARD UNS C72500 CuNi WITH GOLD DOT.
- SPRING: HT UNS C17200 BeCu .005/.13 THK. 20u"/.51um Au PLATING.
- ADD "LF" SUFFIX AT THE END OF PART NUMBER FOR LEAD FREE OPTION.
- IF "LF" P/N THE PRODUCT MEETS EUROPEAN UNION DIRECTIVES AND OTHER COUNTRY REGULATION AS DESCRIBED IN GS-22-008.
- THE PRODUCT IS NOT INTENDED TO BE EXPOSED TO A MANUFACTURING SOLDER PROCESS.



mat'l code				tolerances unless otherwise specified		CUSTOMER	
Ill	ecn no.	dr	date	linear	.XX±.01/0.X±0.3	COPY	
C	REDRAWN	RLS	09/09/88	linear	.XXX±.005/0.XX±0.13	projection	
D	VI2673	GIP	11/29/01	linear	.XXXX±.0005/0.XXX±0.013		
E	M06-0025	MHT	1/11/06	angles	0°±2°		
				dr	R. SEIPLE 9/9/88	INCH/MM	
				eng	G. PETERS 11/21/01	scale	
				chr	M. HAHN 9/9/88		
				appd	M. HAHN 9/9/88		
sheet index	revision	E					
	sheet	I					

Pro/E

3

code code 22526

4

PDM: Rev:E

STATUS: Released

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