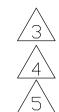
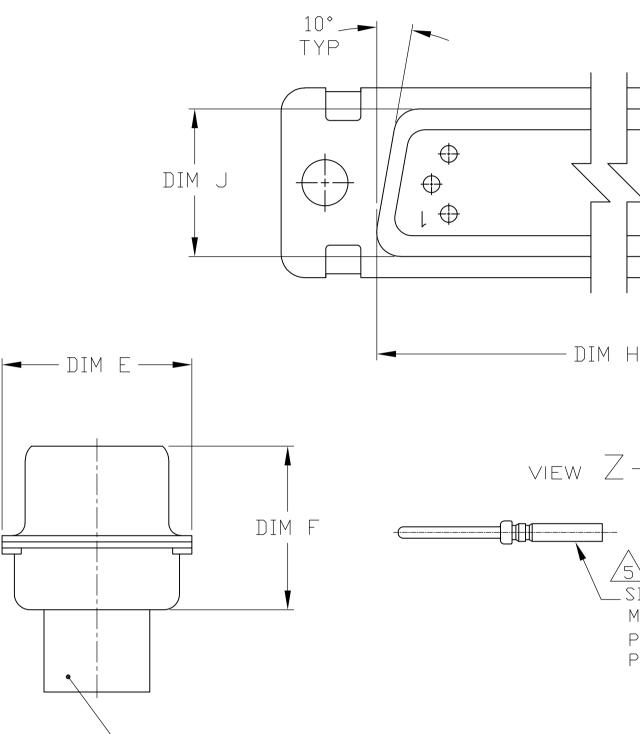


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			Ν	MATERIAL: COPPER ALL			24308.
				PLATING: GOLD PER AS PER QQ-N-290,	IM-B-488 (IYPE)	I) UVER NICKEL	
		— INSERT ASSEMBLY					
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$\underline{\qquad}$	2] .236 [5.99] .436 [11.07]		2505 [4343] 2317	[56.31] 2.744 [69.70	гт — — — — — — — — — — — — — — — — — — —		
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<u>29 [0.74] .412 [10.46] 2.262 [57.4</u> 49 [1.24] .432 [10.97] 1.635 [41.53	3] .236 [5.99] .436 [11.07]	.509[12.93].334[8.48].479[12.17].324[8.23].509[12.93].334[8.48]	2.495 [63.37] 2.177 1.857 [47.17] 1.539	[39,09] 2,714 [68,94 [39,09] 2,103 [53,42	MS18276-2 MS18275-2	62 4 44 3	1-1757823-0 1757823-9
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40 [1.02] .432 [10.97] .769 [19.53	<u>5] .229 [5.82] .412 [10.46] </u>	.509 [12.93] .334 [8.48]	1.307[33.20].989.989[25.12].671.979[24.87].661	[17.04] 1.228 [31.19]	MS18273-2	15 1	1757823-7
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				0 PLC ± - PRODUCT SPE 1 PLC ± 2 PLC ±	EC	SERIES 90 WITH ZINC F	
			MATERIAL	J 3 PLC ± .005 [0.13] APPLICATION 4 PLC ± - - - - - ANGLES ± 1* - - - - - FINISH WEIGHT - <td>SIZE CAGI</td> <td>779</td> <td>RESTRICTED TO</td>	SIZE CAGI	779	RESTRICTED TO
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