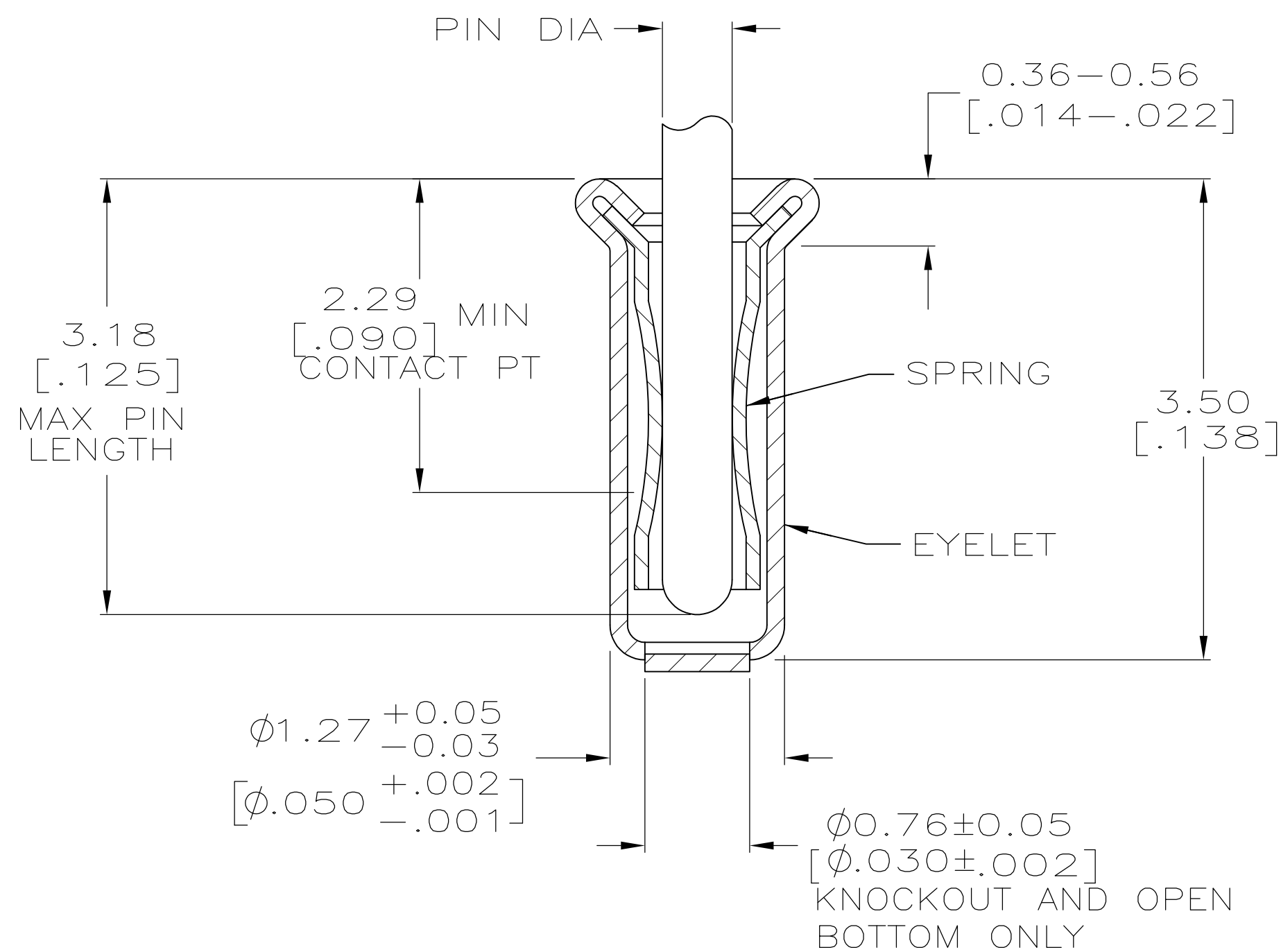
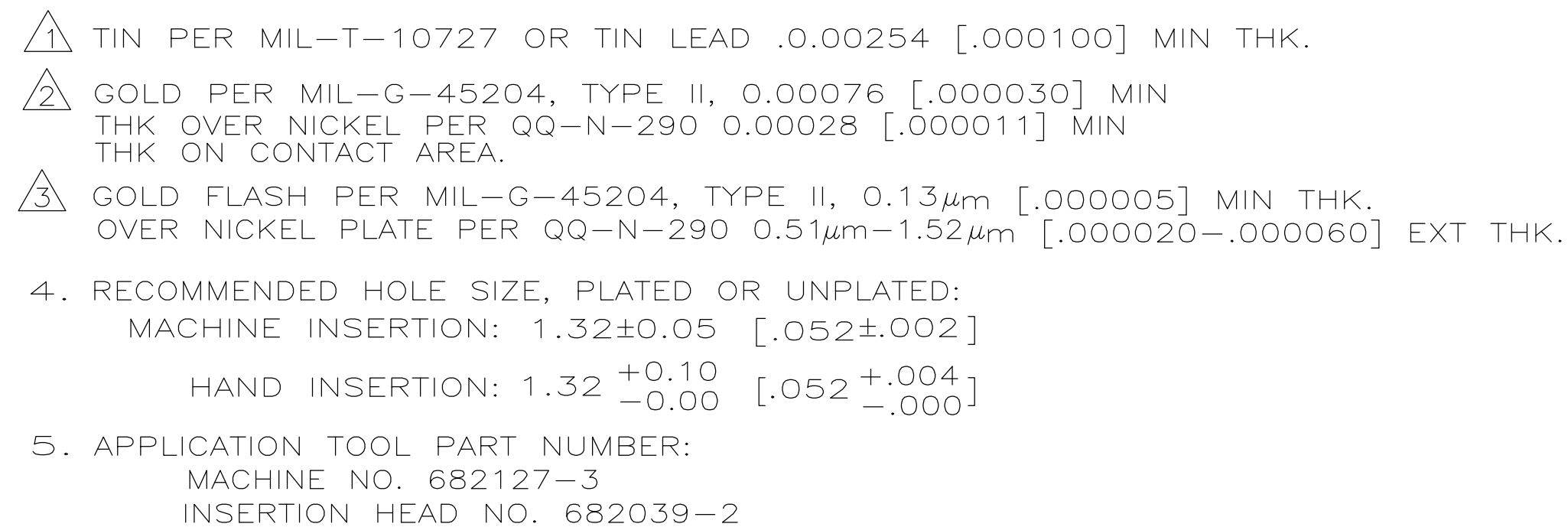
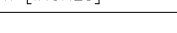




A-A SECTION

SUPSD BY 2-331272-7						331272-2
	OBSELETE	OPEN	0.56-0.64 [.022-.025]	TIN $\triangle_1$	GOLD $\triangle_2$	4-331272-3
				GOLD $\triangle_3$		4-331272-2
	OBSELETE		0.46-0.53 [.018-.021]	TIN $\triangle_1$	TIN $\triangle_1$	4-331272-1
	OBSELETE			GOLD $\triangle_3$	GOLD $\triangle_2$	3-331272-9
	OBSELETE				3-331272-8	
	OBSELETE				3-331272-7	
	OBSELETE	KNOCKOUT	0.56-0.64 [.022-.025]		TIN $\triangle_1$	3-331272-5
				GOLD $\triangle_3$	GOLD $\triangle_2$	3-331272-4
$\triangle_9$	OBSELETE			TIN $\triangle_1$	TIN $\triangle_1$	3-331272-3
			0.46-0.53 [.018-.021]			3-331272-1
	OBSELETE	GOLD $\triangle_3$		GOLD $\triangle_2$	3-331272-0	
		0.56-0.64 [.022-.025]	TIN $\triangle_1$			2-331272-7
			GOLD $\triangle_3$		2-331272-6	
	OBSELETE			TIN $\triangle_1$	TIN $\triangle_1$	2-331272-5
	OBSELETE		0.46-0.53 [.018-.021]		GOLD $\triangle_2$	2-331272-3
	SUPERSEDED	GOLD $\triangle_3$			2-331272-2	
	OBSELETE	TIN $\triangle_1$		TIN $\triangle_1$	2-331272-1	
		BOTTOM TYPE	RECOMMENDED PIN DIA $\triangle_6$	EYELET	SPRING	PART NO
				FINISH		

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN R. TALLEY		4-5-91		 TE Connectivity	
		CHK —		—			
DIMENSIONS: mm [INCHES]		TOLERANCES UNLESS OTHERWISE SPECIFIED:		NAME		MINIATURE SPRING SOCKET ASSEMBLY, SERIES 2 —	
		0 PLC ± — 1 PLC ± — 2 PLC ± — 3 PLC ± 0.20 [.008] 4 PLC ± — ANGLES — ± —		PRODUCT SPEC —			
MATERIAL		FINISH		APPLICATION SPEC —		SIZE	
		SEE TABLE		WEIGHT —		CAGE CODE	
						DRAWING NO	
						RESTRICTED TO	
				A2		00779	
				C-331272		—	
				CUSTOMER DRAWING		SCALE	
						20:1	
						SHEET	
						1 OF 1	
						REV	
						AS4	

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