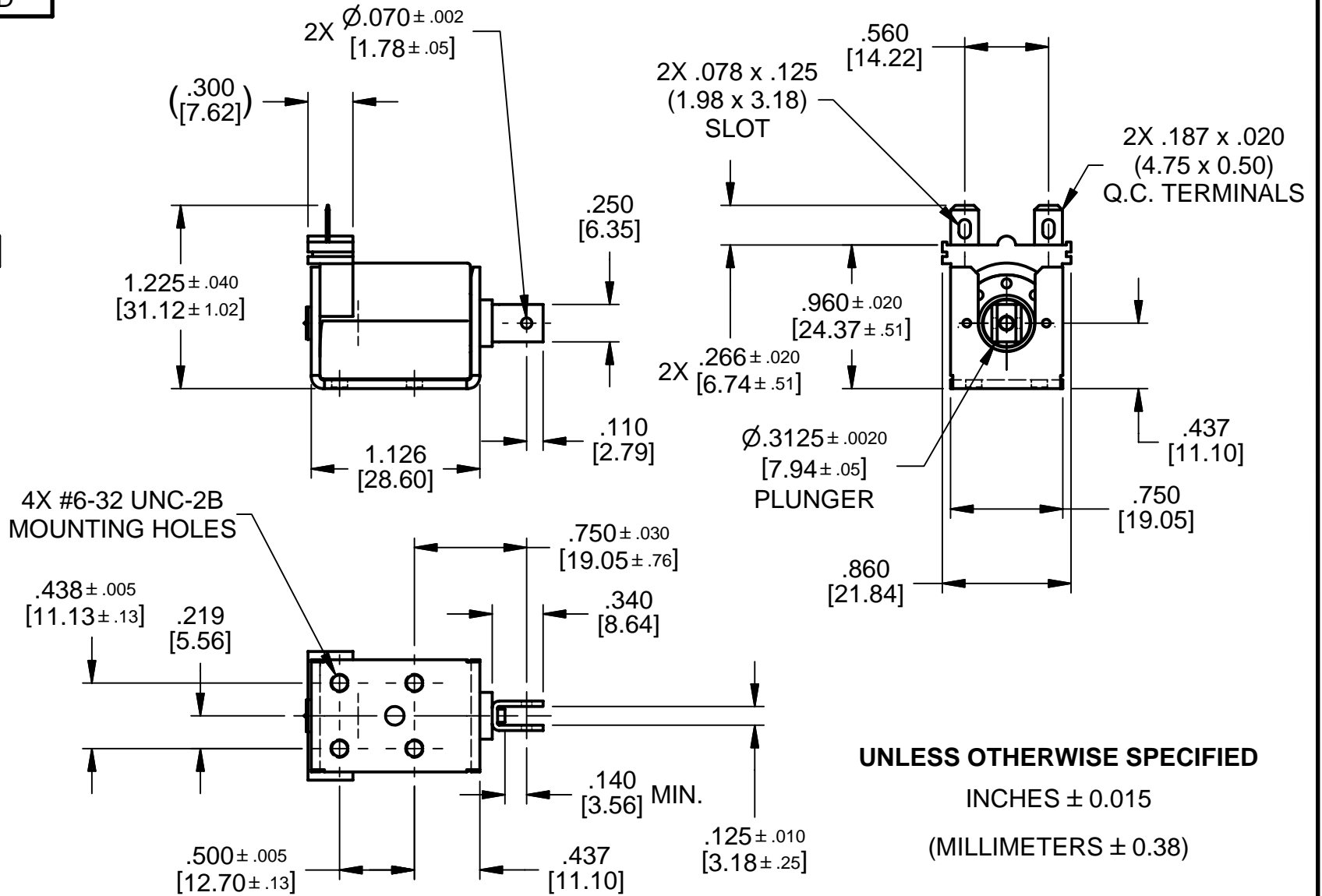
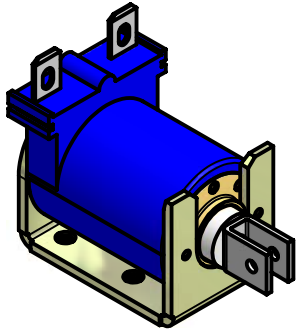


DWG. No. **A C-6 SOLENOID**

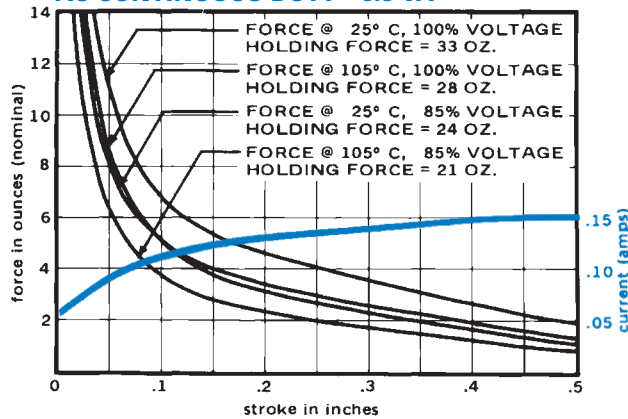


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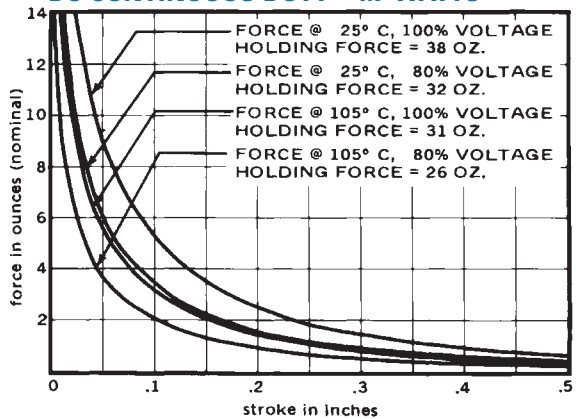
				MATERIAL	TOLERANCE (UNLESS SHOWN)	SCALE		NAME	
				FINISH	.XXX _____	DATE		C-6 SOLENOID DIMENSIONAL DRAWING	
				FIRST USED ON:	.XX _____	3/20/2006			
REV.	DESCRIPTION	DATE	BY		DEG. _____	DR. BY	BC	MILWAUKEE, WI. U.S.A.	
					◊ CRITICAL DIMENSIONS PER ANSI/ASME Y14.5-1994	CKD BY			
					TOOL No.	APPR. BY	I	DWG. NO. A	
								C-6 SOLENOID	REV

C-6 FORCE CURVES (CLASS A)

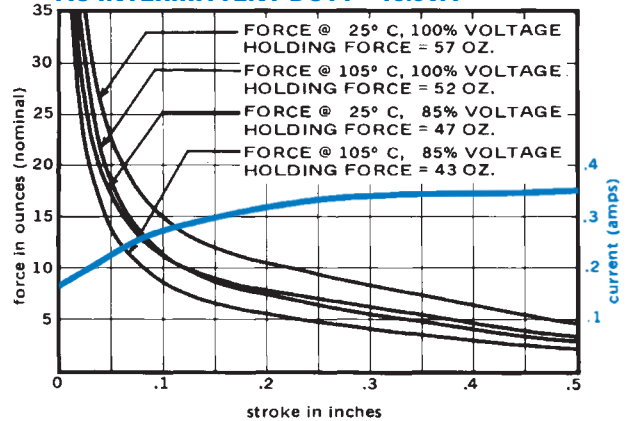
AC CONTINUOUS DUTY - 6.8 VA



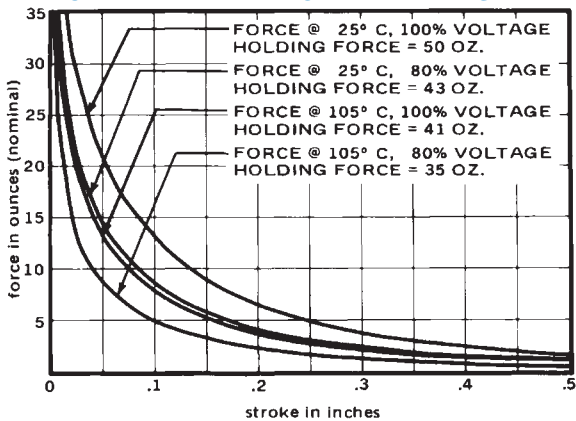
DC CONTINUOUS DUTY - 4.7 WATTS



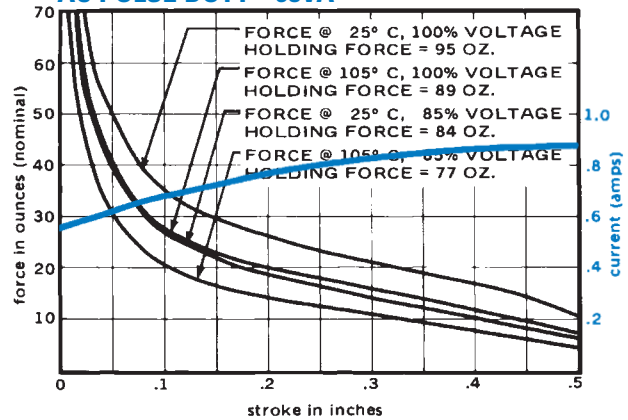
AC INTERMITTENT DUTY - 19.6VA



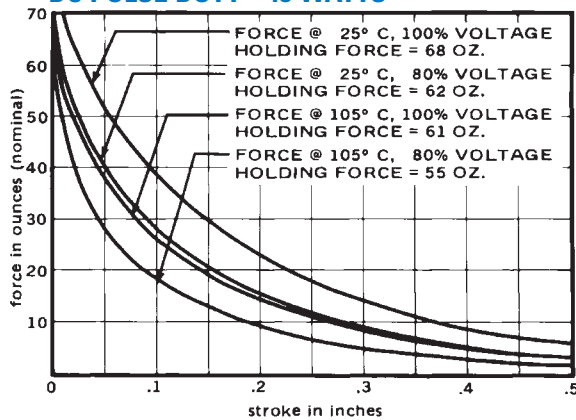
DC INTERMITTENT DUTY - 12 WATTS



AC PULSE DUTY - 68VA




DC PULSE DUTY - 45 WATTS



Standard intermittent duty cycle at nominal voltage is 25%, with 1 minute maximum ON and 3 minutes minimum OFF in a repetitive cycle. Standard pulse duty cycle is 10% with 100 milliseconds ON and 900 milliseconds OFF.
NOTE: Approximate 36 sq. in. Heat Sink Required

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REV.	DESCRIPTION	DATE	BY	SCALE	 NAME C-6 SOLENOID FORCE CURVES Milwaukee, WI U.S.A.	DRAWING NO. C-6 FORCE CURVES	REV.
				DATE			
				DR. BY			
				CHECKED BY			
				APPROVED BY			