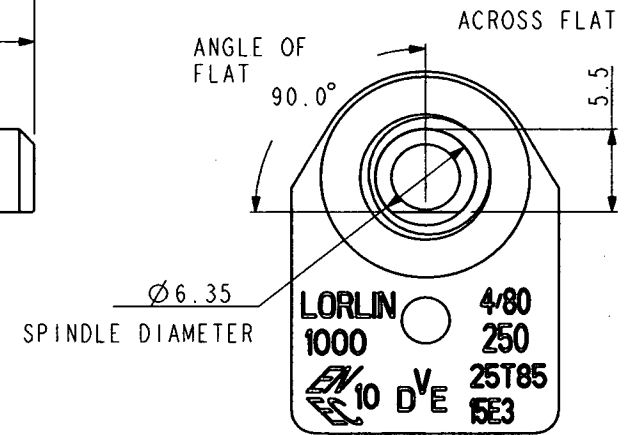
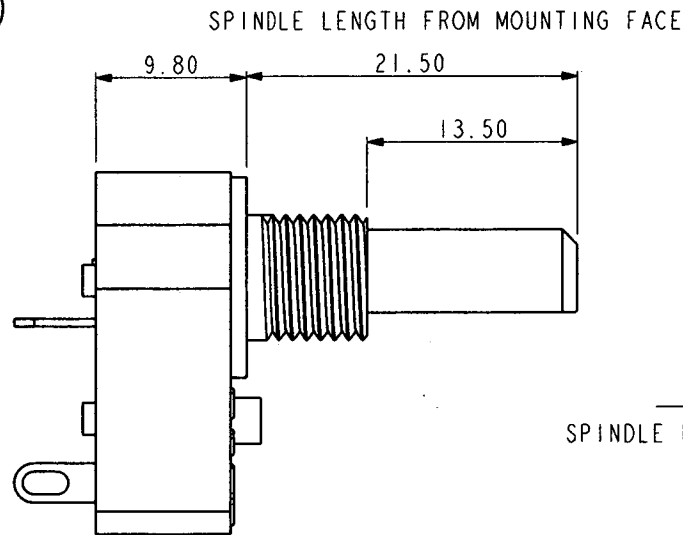
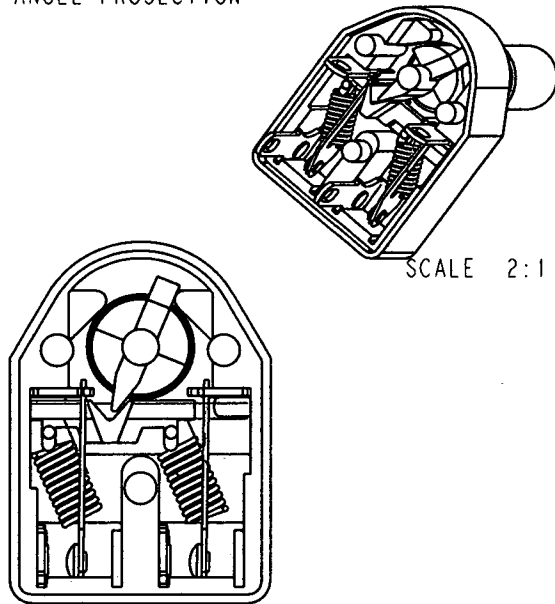


THIRD ANGLE PROJECTION



Switch circuit 2 pole off-on
 Terminals solder
 Spindle \varnothing $\varnothing 6.35$ 5.5AF@90°
 Housing thread $\varnothing 9.5$ x 32 TPI

Contact Rating : 4A / 250VAC
 .10A / 12VDC
 Surge Rating : 80A
 Initial contact resistance : 20 milliohms
 Insulation resistance : 50K Megaohms
 Proof voltage : 3KV min
 Life : 10K ops min @ load
 Switch contacts : Silver Cad Oxide
 Housing material : Nylon 6.6
 Operating temperature : -25°C to +70°C
 Contact Gap : 3mm (min)
 Flame retardancy : UL94V0

DRAWN	R PEACH	ISSUE	MOD.	DATE	ISSUE	MOD.	DATE	UNLESS OTHERWISE STATED	ALL DIMENSIONS APPLY OVER FINISH	SCALE 3:1 (A3)	TITLE
CHECKED		10		22.10.7				DIMENSIONS ARE mm	MATL.	USED ON	ROTARY MAINS SWITCH
DESIGN APPROVAL		11	CN1980	20/4/10				TOLERANCES	FINISH		
PRODUCTION APPROVAL								X. ± 0.4			
								X.X ± 0.2			
								X.XX ± 0.1			
								ANGLES			
								X $\pm 1^\circ$			
									LORLIN ELECTRONICS		DRG No. RMS 1224

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