REV	DESCRIPTION	DATE	BY	S	KT3575		
A	NEW DRAWING	12/28/10	JAG				
	60° R0.05 [R0.0020] 1.20±0.05 [0.0472] 0.0138]			$\frac{CRES:}{Pointing Accuracy:} \pm 0.06 \text{ mm}$ $\frac{5\pm0.01}{38]}$ $\frac{Spring Force}{8.2g} (0.2890z) \text{ at initial travel}}{8.31.8g} (1.1220z) \text{ at } 0.70 \text{ mm}} (0.0276) \text{ recommended travel}}$ $\frac{36.9g}{1.3020z} \text{ at } 0.85 \text{ mm}} (0.0335) \text{ full travel}}$	Pointing Accuracy: ± 0.06 mm Spring Force [±20%] 8.2g (0.289oz) at initial travel * 31.8g (1.122oz) at 0.70mm (0.0276) recommended travel		
	4.20±0.15 [0.1654] 2.50±0.05 [0.0984]			Material & Finish Plunger-Top Plunger-Bottom Barrel SpringHardened Beryllium Copper Phosphor Bronze Music Wire/ PdCo Plated / Gold Plated / Gold Plated* Notice:It is very important to verify the actual working travel when th probe is set in a socket due to the 0.15mm difference betwee recommended and full travel. If the actual working travel over 0.85mm, the spring and/or plunger will be damaged.	en		
	0.50±0.05 [0.0197]		Ø0.3 [0.07 Ø0.15 [0.005	ALL DIMENSIONS ARE IN MILLIMETERS UNLESS OTHERWISE SI EMULATION TECHNOLOGY VLSI and SMT ADAPTERS and ACCESSORIE VLSI and SMT ADAPTERS and ACCESSORIE T59 FLYNN ROAD TEL: (805)	ANGULAR: X.X* ±1.0; PECIFIED Y, INC. ES 383-8480 383-8484 AWING 20-1		