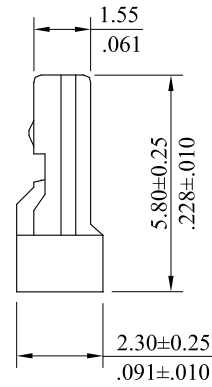
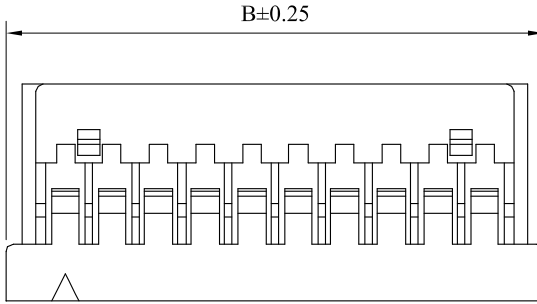
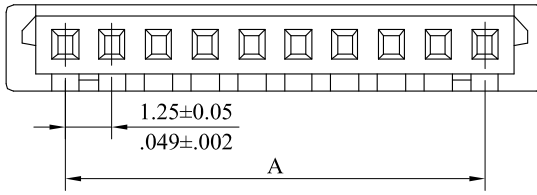


* Material:Nylon 66,UL94V-0

RoHS COMPLIANT



Part No.	DIM. A	DIM. B	Part No.	DIM. A	DIM. B
1258S020000	1.25(.049)	4.45(.175)	1258S110000	12.5(.492)	15.70(.618)
1258S030000	2.50(.098)	5.70(.224)	1258S120000	13.75(.541)	16.95(.667)
1258S040000	3.75(.148)	6.95(.274)	1258S130000	15.00(.591)	18.20(.717)
1258S050000	5.00(.197)	8.20(.323)	1258S140000	16.25(.640)	19.45(.766)
1258S060000	6.25(.246)	9.45(.372)	1258S150000	17.50(.689)	20.70(.815)
1258S070000	7.50(.295)	10.70(.421)	1258S200000	23.75(.935)	26.95(1.061)
1258S080000	8.75(.344)	11.95(.470)	1258S250000	30.00(1.181)	33.20(1.307)
1258S090000	10.00(.394)	13.20(.520)	1258S300000	36.25(1.427)	39.45(1.553)
1258S100000	11.25(.443)	14.45(.569)			

				LEOCO CORPORATION	APPROVED:		PART NO.:					
					DATE:		1258S**0000					
				GENERAL TOLERANCES: (UNLESS SPECIFIED)		CHECKED:		TITLE:				
C	ES101214					DATE:		HOUSING				
				mm		inch		DRAWING NO.:				
B	ES081001			1 PLACE	± 0.30	$\pm \text{---}$	125802S					
				2 PLACES		± 0.20	$\pm .012$					
A	DWG REL			3 PLACES		± 0.10	$\pm .008$					
				4 PLACES		$\pm \text{---}$	$\pm .004$					
REV.	ECO. NO.	CHG.	APP.	ANGULAR $\pm (1^\circ)$				UNITS	SCALE	SIZE	SHEET	REV.
								$\frac{\text{mm}}{\text{inch}}$	5:1	A4	1/1	C