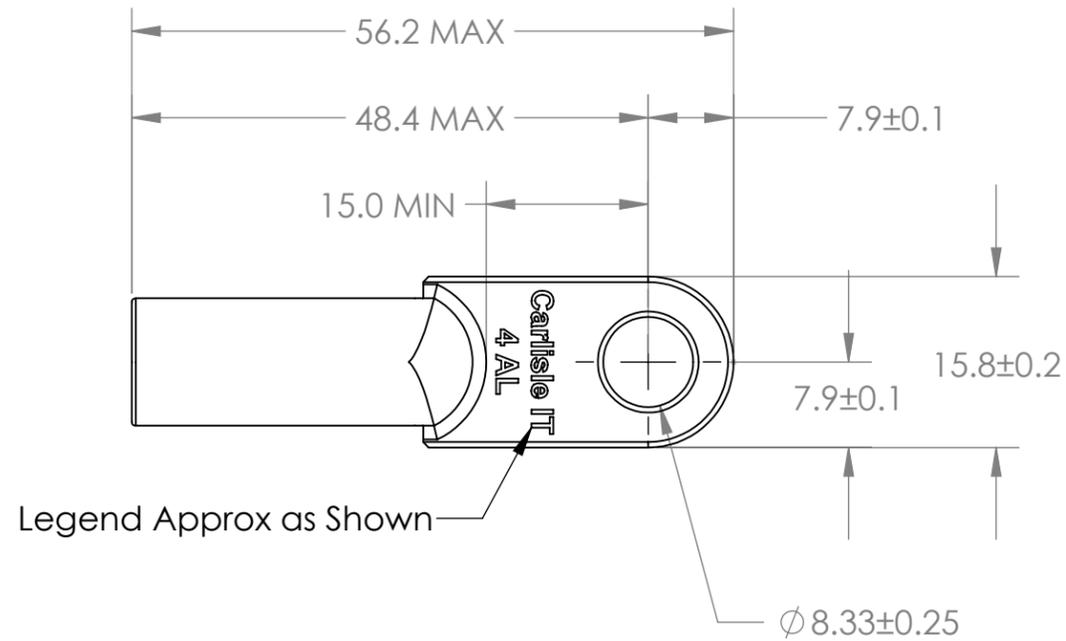
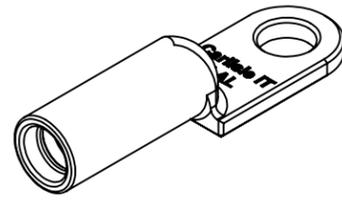
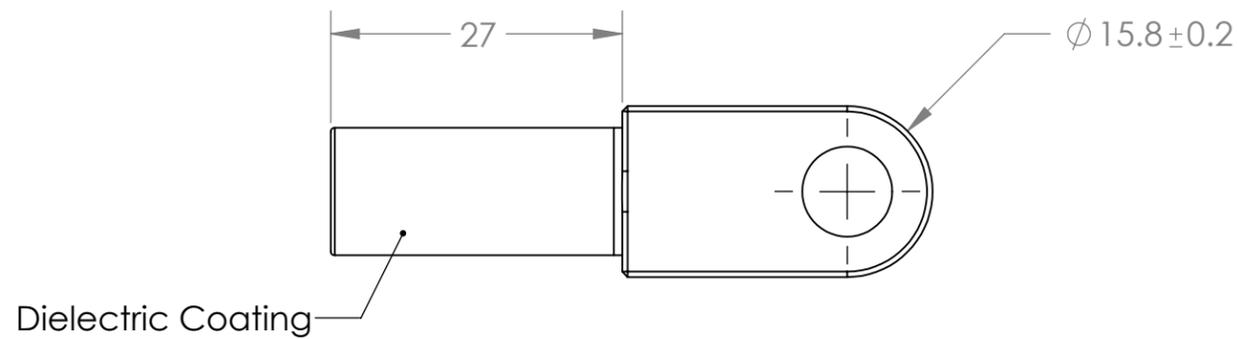
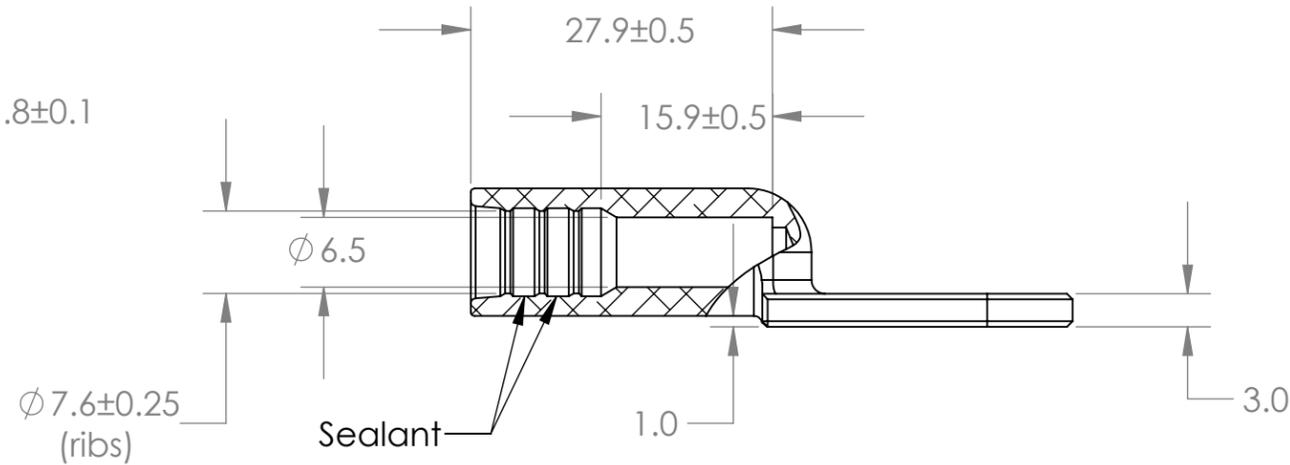
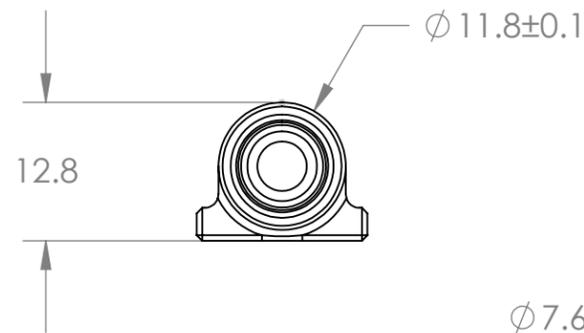


Mass = 10.3g Max



Legend Approx as Shown



NOTE:
1. This Aluminum lug is terminated by CIT Crimp Die P/N 999-63005-500.

MAT'L CODE	MATERIAL DESCRIPTION	FIN CODE	FINISH DESCRIPTION	REV	E.C.O. NO.	DATE	APPR	DRAW ENG.	DATE	DESCRIPTION	PG. OF	
	ALUMINUM		NICKEL	IR	ORIGINATED	2/25/2016	MB	B. Arenburg	3/30/2015	DIMENSIONS IN MILLIMETERS THIRD ANGLE PROJECTION TOLERANCES UNLESS OTHERWISE SPECIFIED ANGLES ±2° WHOLE NUMBERS ±0.5 One Place Decimals ±0.25 Two Place Decimals ±0.10	DESIGN, CONFIGURATION AND MECHANICAL FEATURES REVEALED ON THIS DRAWING ARE THE SOLE PROPERTY CARLISLE COMPANY AND ARE NOT TO BE DISCLOSED TO OTHER PARTIES WITHOUT EXPRESS CONSENT AND APPROVAL OF CARLISLE. CARLISLE Interconnect Technologies 100 Tensolite Drive St Augustine, FL 32092	AL Lug, 4 gage Straight NO. 695-18101-001
								B. Arenburg	3/30/2015			