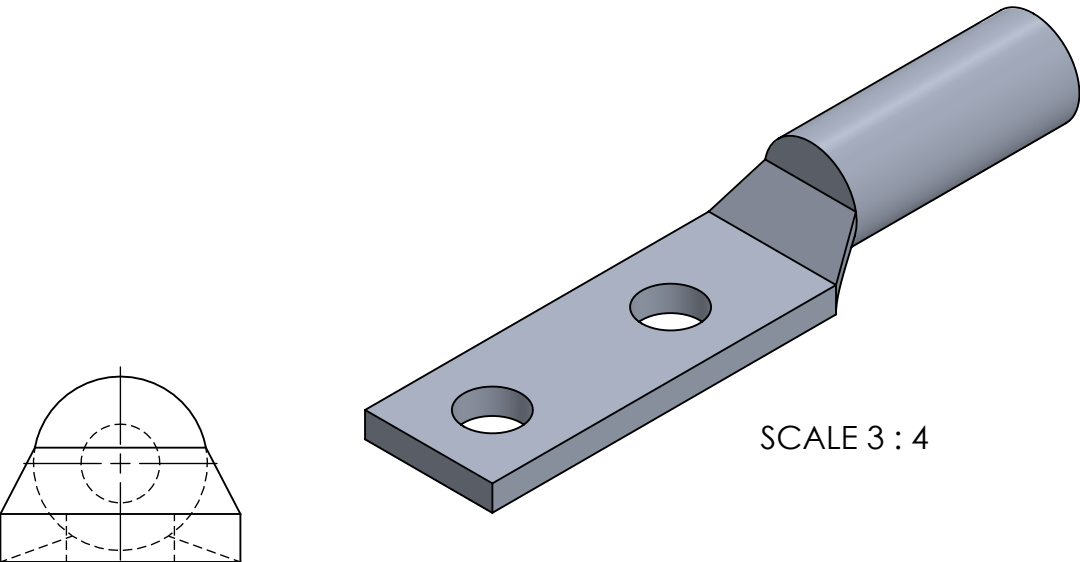
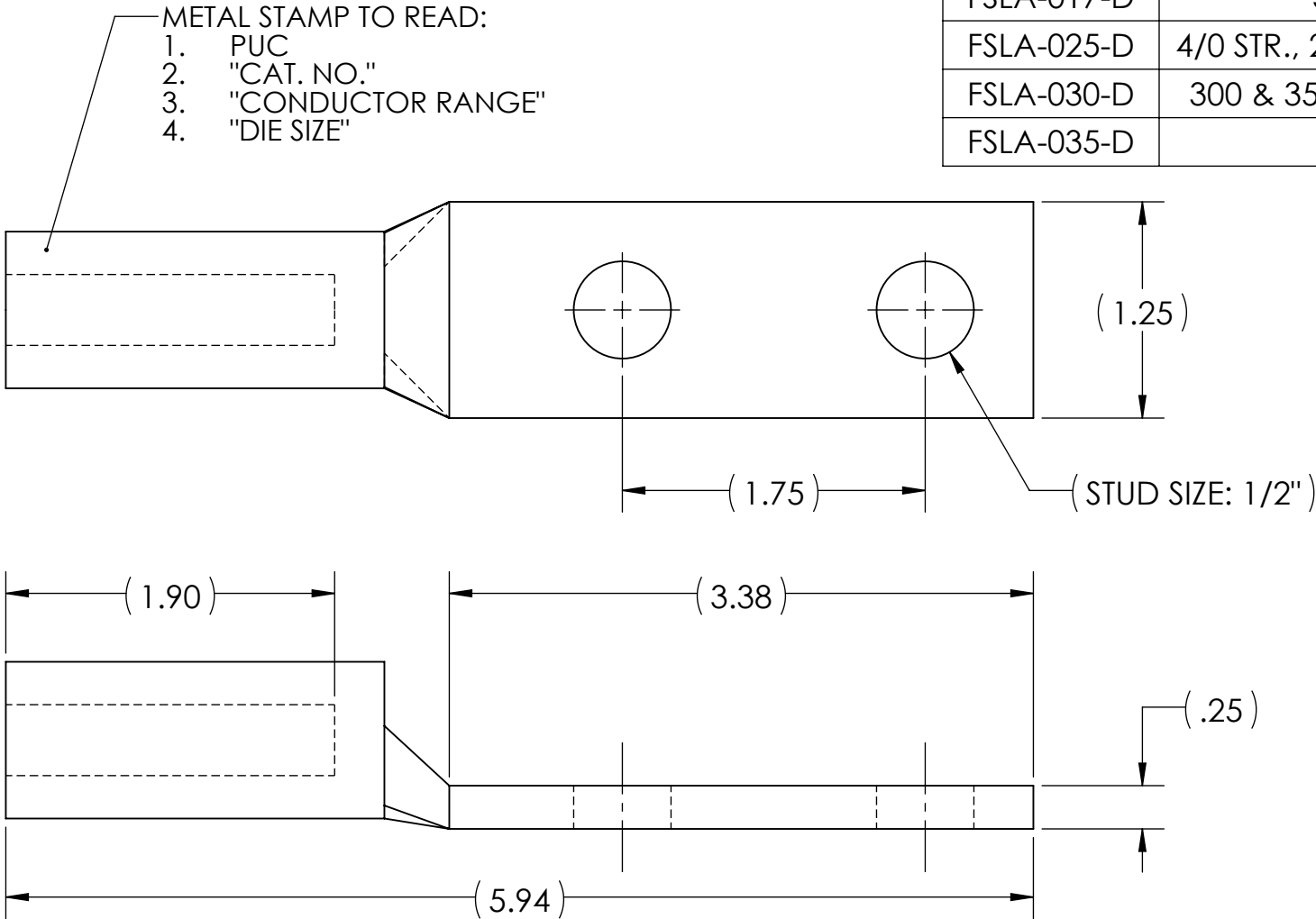


CAT. NO.	CONDUCTOR RANGE	APPROX. WEIGHT (LB)	DIE SIZE	NO. OF CRIMPS
FSLA-W2-D	4 & 3 STR., 2 SOL., 2 COMPACT, 4 ACSR	0.217	840, 249	3
FSLA-C2-D	2 STR., 1/0 SOL., 1 COMPACT, 2 ACSR	0.211		
FSLA-R2-D	1 STR., 2/0 SOL., 1/0 COMPACT, 1 ACSR	0.208		
FSLA-010-D	1/0 STR., 3/0 SOL., 2/0 COMPACT, 1/0 ACSR	0.218		
FSLA-013-D	2/0 STR., 4/0 SOL., 3/0 COMPACT, 2/0 ACSR	0.196		
FSLA-017-D	3/0 STR., 4/0 COMPACT, 3/0 ACSR	0.187		
FSLA-025-D	4/0 STR., 250 KCMIL, 250 & 300 COMPACT, 4/0 ACSR	0.177		
FSLA-030-D	300 & 350 KCMIL, 350 COMPACT, 266.8 18/1 ACSR	0.166		
FSLA-035-D	350 KCMIL, 336.4 18/1 ACSR	0.156		



- NOTES:
1. MANUFACTURED FROM HIGH STRENGTH ALUMINUM ALLOY
 2. FOR ALUMINUM, COPPER, OR ACSR CONDUCTORS
 3. NARROW TONGUE DESIGN FOR LIMITED SPACE APPLICATIONS
 4. CONNECTORS ARE PRE-FILLED WITH OXIDE INHIBITOR
 5. COMPLETELY CLOSED TRANSITIONS PROTECT THE END OF CABLE FROM ENVIRONMENTAL HAZARDS
 6. THREE COMMON BARREL O.D. SIZES ACCOMMODATE A RANGE FROM #10 STR. - 500 KCMIL
 7. REQUIRES ONLY THREE INSTALLATION DIES TO CRIMP 15 CONDUCTOR RANGES
 8. FOR TIN PLATING, SUFFIX CATALOG NUMBER WITH "-TN"
 9. COLOR CODED END CAPS PROVIDED TO PREVENT FOREIGN MATERIALS FROM ENTERING AND CONTAMINATING THE CONNECTOR PRIOR TO USE
 10. CRIMP LOCATION MARKING NOT SHOWN IN VIEWS



7	11041	1/15/2010
6	9166	5/22/1990
5	8951-C	4/25/1988
4	8825	8/11/1986
3	8782	2/19/1986
2	8689-A	12/27/1984
1	8689	11/20/1984
0	-	10/3/1984
NO.	ECN	DATE
REVISIONS		

				COPPER TUBING			
				NAME OR DESCRIPTION			
				ALUMINUM COMPRESSION TERMINAL			
				for			
				ALUMINUM, COPPER AND ACSR CONDUCTORS			
				REF. DWG'S: 4H53-53805			
				H:\4H53\FSLA-D SERIES			
				DRAWN BY: DT			
				DATE: 10/3/2023			
				CHK'D: PJ			
				SCALE: 1:1			
				INTERPRET PER ASME Y14.5-2009			
				FILE: 4H53			
				SIZE: B			
				DWG. FSLA-D SERIES			
				REV. 7			