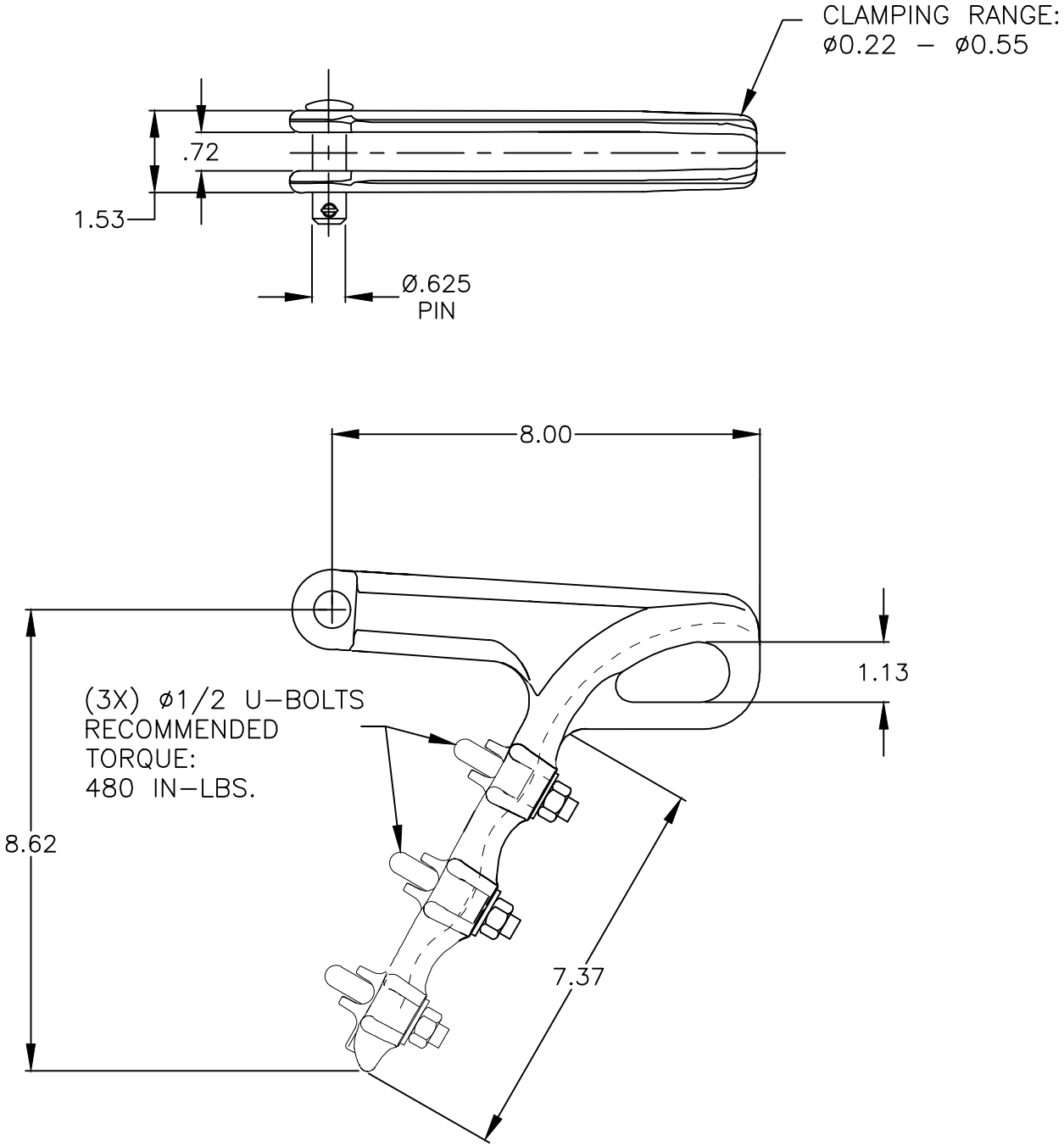


NOTES:

1. MATERIAL: BODY AND KEEPER – GALVANIZED DUCTILE IRON.
CLEVIS PIN, U-BOLT, NUT, WASHER – GALVANIZED STEEL.
COTTER – #302 STAINLESS STEEL
3. DIMENSIONS IN INCHES.
4. HOT DIP GALVANIZE PER ASTM A153
5. WEIGHT 6.0 LBS
6. SAG EYE ULT. STRENGTH IS 12K LBS
7. RATED SLIP STRENGTH ON STANDARD SHIELD WIRE CABLES IS 40% RBS (PARTIAL TENSION).
FOR MANY SHIELD WIRE CABLES, MINIMUM SLIP STRENGTH IS 60% (NORMAL TENSION).
CONSULT FACTORY FOR SLIP STRENGTH TEST DATA ON SPECIFIC CABLE SIZES.
8. MAY BE USED TO DEADEND COPPER OR COPPERWELD PHASE CONDUCTORS. MAGNETIC
INDUCTION HEATING WILL OCCUR.
9. BODY IS MARKED WITH CAT NO, CONDUCTOR RANGE, BODY STRENGTH, SAG EYE STRENGTH
AND REC. TORQUE.



		WJI		HPS	 HUBBELL® POWER SYSTEMS						
EC #	DATE	CHG BY	RESP ENG		TITLE STRAIN CLAMP 19K LBS ULT BODY STR						
DESC OF DWG: UPDATE DRAWING GEOMETRY AND NOTES -- -- -- PRELIMINARY ONLY REASON (S) FOR CHANGE: -- DISPOSITION OF MAT'L: --				CONFIDENTIAL: THIS DRAWING AND ITS CONTENTS ARE CONFIDENTIAL AND THE EXCLUSIVE PROPERTY OF HUBBELL POWER SYSTEMS. NO PUBLICATION, DISTRIBUTION OR COPIES MAY BE MADE WITHOUT THE WRITTEN CONSENT OF HUBBELL POWER SYSTEMS. HUBBELL POWER SYSTEMS UNPUBLISHED ALL RIGHTS RESERVED UNDER THE COPYRIGHT LAWS.							
SIZE B		DWG NO. CUTSHEET		CAT / PART / ASSY NO. SWDE55N					REV B		
DO NOT SCALE THIS DRAWING		DRN BY SPR		DATE 06/21/18		SHEET 1 OF 1					