

900A 35kV COPPER STUD

Conforms to all Requirements of IEEE Std. 386 - Latest Revision

Ratings

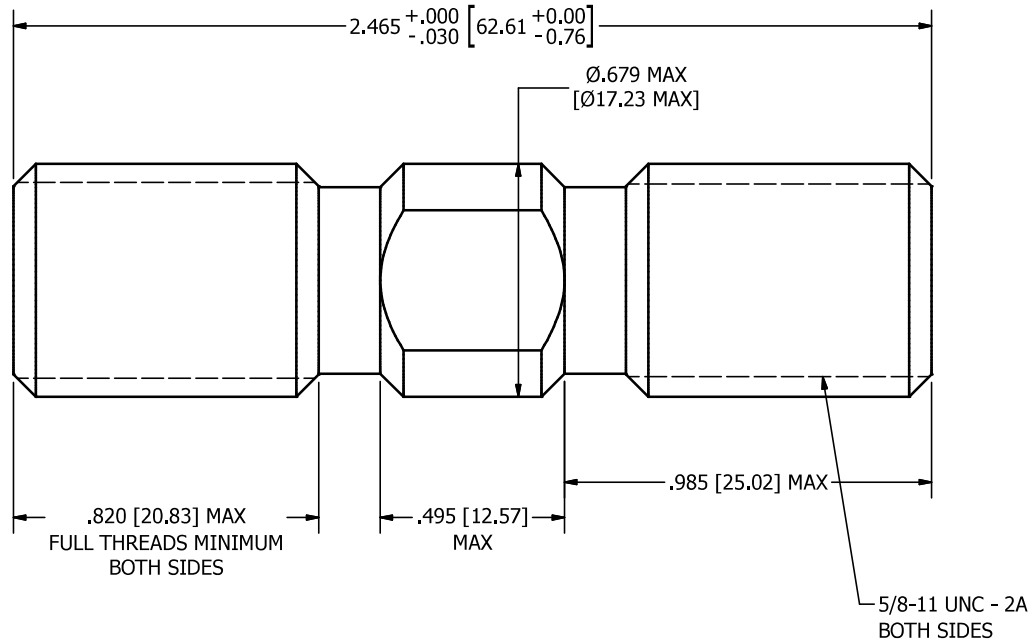
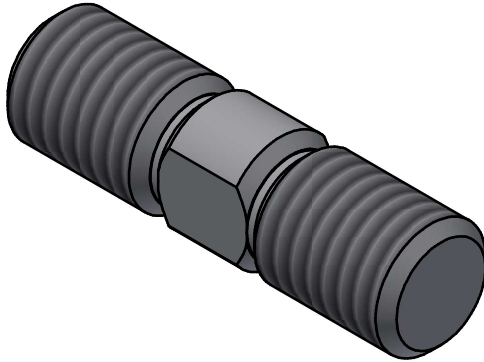
Continuous Current.....900 A
(Copper components)

Short-Time Current Ratings

0.17 Sec. Duration.....40,000 A rms Symmetrical
4.00 Sec. Duration.....30,000 A rms Symmetrical

Overload Current

4 Hour Rating.....1200 A



Conforms to IEEE 386 Interface 19

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		TITLE STUD, THREADED COPPER, 900 AMP		
REV DATE 01/17/2025	SIZE B	DWG NO. --	CAT / PART / ASSY NO. 935SA	REV 0
DO NOT SCALE THIS DRAWING		DRN BY BvB	DATE 01/17/2025	SHEET 1 OF 1