			REVISIONS			
		REV		DATE	APPROVED	
		A	INITIAL RELEASE	03/02/18	D.N.	
#10-32 UNF-	310	-1.02	.375	Ø.067	ø.130	
.025/.060 GRAIN LIGHT ANNEAL 050 3. ALL OTHER METAL FINISHES: 1. CONTACT = GOLD 100 TO 200µin S 2. ALL OTHER METAL	RGIN WHITE TEFLON PER A SEAMLESS LOWLEAD BRAS SIZE OR SEAMLESS COPPE ) EXCEPT YIELD STRENGTH PARTS = BRASS PER AS PLATE PER ASTM B488– TRESS FREE SULFAMATE NI PARTS = GOLD PLATE PE OPPER STRIKE PER AMS 2	R TUBE PER ASTM TM B16, ALLOY C3 11, TYPE II, 50µin ICKEL PER AMS-Q0 ER ASTM B488-11	B75, TYPE C1200 6000, TEMPER H02 MIN, GRADE C, OVI 2-N-290.	O, TEMPER: 2. ER	OVER	
UNLESS OTHERWISE SPECIFIED	DWN: DATE		Property of			
DIMENSIONS ARE IN INCHES TOLERANCES ON	D.N. 03/02/18		his document cannot b communicated to a third	I party without p	rior 10	
DECIMAL ANGLE	CHKD: DATE C.E. 03/02/18		VITTEN PERMISSION OF RA			
	APVD: DATE		STRAIGHT MA CRIMP TYPI	Ξ	FC	
REFERENCE:	J.M. 03/02/18 MATERIALS & FINISHES:		-316DS & SIN	ILAK CABL		
LI LRENUE.		SIZE FSCM NO. A 19505	DWG NO.	571-0	19 A	
ORIGINATED: D.N.	SEE NOTES	SCALE 5:1				
DATE: 03/02/18		SUALE DI	PROJECTION	ISHEE	T 1 OF 1	

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