									ı										
			4				3	3	\bigvee			2					1		
'						OF CELESTRA, CED, USED OR	IS			CELESTR. CAT.NO		Range	STUD SIZE	A MAX	B ±0.003	C C	D ±0.002	H ±0.010	'
			FOR WHICH							TR0656S		WG 4	5/16	1.217	ļ		0.071 (1.80)		
D	N	IOTE:		DIMENSION CIFIED.	IS ARE IN	I INCHES UNI	LESS OTHE	ERWISE	L		·		,						D
	2. ALL DA,DB,LA,LB,WP,AL,AS AND J SERIES OF CAT.NO.S ARE LISTED BY "UNDERWRITERS INC." AND "CSA" FOR USE ON CODE WIRES AND FLEX/24 STRANDED CABLES.									BRAZED SEAM SERRATED BARREL BEVELED EPGE									
	M	IATERIAL:	OTH WIT	IERWISE SP H "P".	ECIFIED	" HAS NOT P IN THE SUFF	TIX OF THE				∏ •	1					$\Big) \ \Big) \ ($	 	
С	MATERIAL: HIGH CONDUCTIVITY WROUGHT COPPER FINISH: ELECTOR-TIN PLATE UNLESS OTHERWISE SPECIFED PLATE PER MIL - T -16366. SUFFIX CAT.NO.WITH "SP" FOR SILVER.												С						
→	D	NSTALLATIO DIE CODE = 1 DIE COLOR =										<u></u>		— A —			D		\leftarrow
В		REGIS	UL)	RoH	Ş								L			1	· •		В
									HU'		76	. Huan	cun Ro	l. Zhor	PORATI gcun Tov u 511495	٧n.			
Α											LUGS FOR CODE AND FLEX CABLE								Α
			Ruby Feng	 						WROUGHT COPPER				TR0656S NTS			THRID ANGLE F	PROJECTION	
1	REV	DATE	DWN	CHK		DES	SCRIPTIO	N		ECN FINI	ELECTRO T	ΓΙΝ PLATE	DWG. NO. 18	6-cp2205	UNIT	INCH	1 1		
			4				3		Φ		2						1		