				1							1					
	THE WEODING	4 EINFORMATION ON THIS DRAWING IS THE PROERTY OF CELESTRA, IS		3	V	2 WIRE SIZE				1			,			
	DISCLOSED IN	CONFIDENCE AN	D NOT TO BE R				CELESTRA CAT.NO	CODE	SIZE FLEX	BOLT SIZE	A ±0.06	B MIN	±0.04	R	ID ±0.01	
	DISLOSED EXC	EPT FOR WHICH	FURNISHED.			]	LA0612P-260	6 AWG	30 Navy 6 Weld 133/.014 61/24 = 24.6 kcmil	1/2	2.40	1.08	0.83	1.32	0.22	
D	NOTE:	1. ALL	. DIMENSIONS	S ARE IN INC	HES UNLESS		Color coded marking									
			CIFIED.				Bolt Size									
		LIS ON PRE	CODE WIRES	ERWRITERS S AND FLEX/2 .WITH "L" HA:	INC." AND "C 4 STRANDED S NOT PEEP	SA" FOR USE CABLES. HOLE UNLESS	DIE COLOR									_
			HERWISE SPE "H "P".	ECIFIED IN TH	IE SUFFIX OI	F THE CAT.NO.	L		ŢŢ,		•					
	MATERIA	_: HIG	H CONDUCTI	VITY WROUG	HT COPPER		В									
С	FINISH:	SPE	CTOR-TIN PLECIFED PLATE FFIX CAT.NO.	E PER MIL - T	-16366.	E	_	Α								
<b>→</b> B	DIE CODE	R = Blue	<b>i</b> ^ N	EBS	3	€ (€		R Bevele				(				В —
А							HUYA® www.huyaco.com  CELESTRA CORPORATION 76. Huancun Rd. Zhongcun Town. Panyu Dist. Guangzhou 511495.									
								WIRE CONNECTORS AND SOLDERING LUGS FOR CODE AND FLEX CABLE								
	00 04-May-	25 Ruby Feng	ng Sinia Qiu Celestra Standards Spec. Initialed.					MATERIAL HIGH-CONDU WROUGHT CO		2P-260	S	DALE NT		RID ANGLE PI	ROJECTION	
1	REV DATE	DWN	СНК		DESCRI	PTION	ECN	FINISH ELECTRO TIN	51110 110	86-cp01	26	IN	CH	<b>(4)</b>	$\exists$	1
		4				3	4	2					1			