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		4		3	$\overline{\mathbf{V}}$	2					1			
'		ON THIS DRAWING IS THE P IFIDENCE AND NOT TO BE R			CELESTRA CAT.NO	CODE	SIZE FLEX	BOLT SIZE	A ±0.06	B MIN	C ±0.04	R	ID ±0.01	
		FOR WHICH FURNISHED.		_	CATINO	CODE	100 Navy #1	SIZL	±0.00	IVIIIN	±0.04		±0.01	i
					WP1038-055	1/0 AWG	Weld 225/24 =	3/8	1.90	0.81	0.74	0.91	0.40	l
							90.8 kcmil 133/.0254							l
D													D	
	NOTE:	1. ALL DIMENSIONS SPECIFIED.	S ARE IN INCHES UNLESS	Color coded marking										
		2. ALL DA.DB.LA.LB	,WP,AL,AS AND J SERIES	OF CAT.NO.S ARE										
		LISTED BY "UND	SA" FOR USE	Bolt Size										
	ON CODE WIRES AND FLEX/24 STRANDED CABLES.										 —			
			.WITH "L" HAS NOT PEEP ECIFIED IN THE SUFFIX O											
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	MATERIAL:	HIGH CONDUCTI	VITY WROUGHT COPPER											
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			E PER MIL - T -16366. WITH "SP" FOR SILVER.		B C									
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								ELESTRA CORPORATION 76. Huancun Rd. Zhongcun Town.						
									u Dist. Guangzhou 511495.					
Α					TITLE WIRE CONNECTORS AND SOLDERING								Α	
				LUGS FOR CODE AND FLEX CABLE										
	00 04 5 35	Pulsu Face 2011 201	reng Sinia Qiu Celestra Standards Spec. Initialed.			MATERIAL HIGH-CONDUC	CTIVITY PRT. NO.			CALE	THE	RID ANGLE PI	ROJECTION	
		Ruby Feng Sinia Qiu			FON	WROUGHT CO	OPPER WP10	38-055		N7	rs -	Ф г	\neg	
	REV DATE		DESCRI		ECN	ELECTRO TIN F	PLATE 1	86-cp029	96 9	IN	CH	\$ C		1
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