																		$\overline{}$
		4 THE INFORMATION ON THIS DRAWING IS THE PROERT			3			$\overline{\mathbb{V}}$	/ 2				1				,	
	DISCLOSED IN	CONFIDENCE AND	D NOT TO BE I					CELESTRA CAT.NO	CODE	IRE SIZE	BOLT SIZE	A ±0.06	B MIN	C ±0.04	D ±0.015	G ±0.02	H ±0.01	
	DISLOSED EXC	EPT FOR WHICH	FURNISHED.				LB	751243P-260		-	?1/2		2.83	1.91	0.27	1.75	1.17	
										•	•			•	•	•		
_																		_
D	NOTE:	1 ΔΙΙ	DIMENSION	IS ARE IN IN	CHES LINLE	SS OTHERWISE												D
			CIFIED.		00													
				B,WP AND J			∕─Color coded barrel markings											
		ED BY "UND CODE WIRE		/—BOLT SIZE														
_	PRE-FIX CAT.NO.WITH "L" HAS NOT PEEP HOLE UNLESS																	
		OTH	IERWISE SP			SUFFIX OF THE CAT.NO.												
		WIT	H "P".						Die		3							
	MATERIA	_: HIGI	H CONDUCT	IVITY WROL	JGHT COPF	PER												
С	FINISH: ELECTOR-TIN PLATE UNLESS OTHERWISE SPECIFED PLATE PER MIL - T -16366.							⊸-G-⊸										С
				.WITH "SP" F		₹.			▼	——A—		—⇔						
										-Wire i	nspectio	n hole						
\rightarrow		TION GUIDE							1		В	→		4				\leftarrow
	DIE CODE								H						Y			7
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		WIRE CONF ZMVV/2/7/8	NECTORS I.E513913															
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									- www.h	nuyaco.com	F	anyu D	ist. G	uangz	hou 5	11495.		_
Α							_		TITLE N	/IRE CON	NECT	ORS A	AND	SOL	DEF	RING		Α
									LI	UGS FOR	CODE	AND	FL	EX C	ABL	Ε		
	00 01-Jul-2	5 Ruby Feng	Sinia Qiu	C	Celestra Star	dards Spec. Initial	ed.	MATERIAL HIGH-CONDUCTIVITY PRT. NO. SCALE WROUGHT COPPER LB751243P-260 NTS								RID ANGLE PF	ROJECTION	
	REV DATI	- 	CHK			CRIPTION		ECN	EINIICH			86-cp331	6	NIIT	CH .	(E	\exists	
		4				3		$\overline{\wedge}$		2	•		+	11.4	1			
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