		4		-		3	\downarrow		2					1		_
DISCL		IFIDENCE AND	D NOT TO BE R	PROERTY OF CE REPRODUCED, U				CELESTRA CAT.NO	CODE	RE SIZE	FLEX	BOLT SIZE			H D ±0.01 ±0.01	5
							<u> </u>	DA6158A-260	600 kcmil			5/8	1.33	1.74	0.93 0.27	1
	NOTE:	1 ΔΙΙ	DIMENSION	S ARE IN INC	HES LINI ESS	OTHERWISE										D
	VOTE.	SPE	CIFIED.										D			
		 ALL DA,DB,LA,LB,WP AND J SERIES OF CAT.NO.S ARE LISTED BY "UNDERWRITERS INC." AND "CSA" FOR USE ON CODE WIRES AND FLEX/24 STRANDED CABLES. 						B								
		OTH				HOLE UNLESS F THE CAT.NO.						\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	/			
N	MATERIAL:	HIGI	H CONDUCT	IVITY WROUG	HT COPPER											
F	FINISH: ELECTOR-TIN PLATE UNLESS OTHERWISE SPECIFED PLATE PER MIL - T -16366. SUFFIX CAT.NO.WITH "SP" FOR SILVER.							Beveled wire entry————————————————————————————————————								С
									Wire	inspect	ion hole					
	INSTALLATION GUIDE DIE CODE = 94 DIE COLOR = Green							Die Color								
3				~				BOL	T SIZE	Color	coded barr	el marl	kings –			В
		c (U	L) US T ed	RoHS, 2002/95/EC												
		WIRE CONN ZMVV/2/7/8	NECTORS 1.E513913													_
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								ТІТІ	WIRE CONNECTORS AND SOLDERING LUGS FOR CODE AND FLEX CABLE						A	
	23-Aug-25	Ruby Feng	Sinia Qiu	Cel	estra Standar	ds Spec. Initialed.		MA	FERIAL HIGH-CONDUCTIVI WROUGHT COPPE	r C	DA6158A-260	SC	ale NT	s l	ANGLE PROJECTION	1
00		D			DECODI	DTION	T	ECN FINI	SH	DWG. N	0.	_ UN	UT	1 #		I
00 REV	DATE	DWN 4	CHK		DESCRI	3		ECN	ELECTRO TIN PLATI	Ε	^{0.} 186-cp189	97 51	INC	CH C		_