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			4				3	$\bigvee$		,	2				1			
l				WING IS THE I		CELESTRA, IS			ELESTRA		RE SIZE	BOLT	В	С	D	G	Н	
			T FOR WHICH		REPRODUCEL	D, USED OR			CAT.NO	CODE	FLEX	SIZE	MIN	+	±0.015		±0.01	l
D	N	IOTE:	SPE	CIFIED.			SS OTHERWISE	<u>IUB /</u>	751221A-260	750 kcmil	_	1/2   □	2.58	1.89	0.27	1.50	1.17	D
_			LIST ON PRE OTH WIT	ED BY "UND CODE WIRE: -FIX CAT.NO IERWISE SP H "P".	DERWRITEF S AND FLEX D.WITH "L" H ECIFIED IN	RS INC." AND X/24 STRAND HAS NOT PEE THE SUFFIX	P HOLE UNLESS OF THE CAT.NO.		98° \$5									
С		IATERIAL: INISH:	ELE SPE	CTOR-TIN P	LATE UNLE E PER MIL			Beveled wire entry H									С	
		NSTALLATIO		FIX CAT.NO	.WITH "SP"	FOR SILVER.			Wire inspection hole  —BOLT SIZE									
	D	DIE CODE =	106						G G G I Goloo									
В	Color coded barrel markings—  LISTED WIRE CONNECTORS ZMYV/27/18 E513913  Color coded barrel markings—															В		
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А								WIRE CONNECTORS AND SOLDERING LUGS FOR CODE AND FLEX CABLE									Α	
	00	23-Aug-25 Ruby Feng Sinia Qiu Celestra Standards Spec. Initialed.				d.	MATERIAL HIGH-CONDUCTIVITY PRT. NO. SCALE TH WROUGHT COPPER DB751221A-260 NTS							D ANGLE PRO	DJECTION			
ı	REV	DATE	DWN	CHK		DESCI	RIPTION	[	ECN FINISH	ELECTRO TIN	PLATE DWG. NO.	186-cp498	38 L	init Inc	:н (	$\bigoplus \Box$	$\exists$	ı
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