			4			3	\checkmark	7	2					1			
I	DISCL	OSED IN CON		D NOT TO BE I	PROERTY OF CELESTF REPRODUCED, USED C			CELESTR/ CAT.NO		/IRE SIZE	FLEX	BOLT SIZE	B MIN	C ±0.04	H ±0.01	D ±0.015	;
	DIOLO			I ON NOTIED.				DA6178A-2	250 600 kcmil		-	7/8	1.77	1.70	0.92	0.26]
D																	D
D	N	IOTE:		DIMENSION CIFIED.	S ARE IN INCHES U	JNLESS OTHERWISE							D				
						S OF CAT.NO.S ARE AND "CSA" FOR USE											
					S AND FLEX/24 STF												
			OTH			FPEEP HOLE UNLESS		- C ×S									
	M	IATERIAL:			IVITY WROUGHT C	OPPER											
С	F	FINISH: ELECTOR-TIN PLATE UNLESS OTHERWISE SPECIFED PLATE PER MIL - T -16366.							Beveled wire entry — H								
	SUFFIX CAT.NO.WITH "SP" FOR SILVER.																
								Wire inspection hole									
\rightarrow	D	NSTALLATIO	94													\leftarrow	
	DIE COLOR = Green										Die Col	or					
								BC	OLT SIZE	Color	r coded barr	el marl	kings –		-		
В			c(U	L)US	RoHS												В
					Evelsate												
			ZMVV/2/7/8	I.E513913													
			1					1 1									-
									HUY	A®	76. Hua	ancun F	Rd. Zho	ongcu	n Towi		
А											Panyu [A
									WIRE CONNECTORS AND SOLDERING								
	00 23-Aug-25 Ruby Feng Sinia Qiu Celestra Standards Spec. Initialed.						ed.	MATERIAL HIGH-CONDUCTIVITY WROUGHT COPPER DA6178A-250 NTS THRID ANGLE PROJECTION									
1	REV	DATE	DWN	СНК	D	ESCRIPTION		ECN F	ELECTRO TIN PL	ATE DWG.	^{NO.} 186-cp18	96 UN	IIT INC	CH	€ ⊕		
			4			3	4	7	2					1			