		4			3	∇				<u> </u>		1	1				
•	DISCLOSE	O IN CONFIDENCE	AND NOT TO BE RE	ROERTY OF CELESTRA, IS PRODUCED, USED OR	S	CELESTRA CAT.NO	CODE	IRE SIZE FLEX	BOLT SIZE	A ±0.06	B MIN	C ±0.04	D ±0.015	G +0.02	H ±0.01	·	
	DISLOSED	EXCEPT FOR WHI	CH FURNISHED.			LB023801P-260		60 Navy #4 Weld 125/24 = 50.5 kcmil	?3/8		1.83	0.60	0.11	1.00	0.36		
D	NOTE: 1. ALL DIMENSIONS ARE IN INCHES UNLESS OTHERWISE SPECIFIED. 2. ALL DA,DB,LA,LB,WP,AL,AS AND J SERIES OF CAT.NO.S ARE														D		
	-	L C F	ISTED BY "UNDE ON CODE WIRES PRE-FIX CAT.NO. OTHERWISE SPE	WF,AL,AS AND 3 SER RWRITERS INC." ANI AND FLEX/24 STRAN WITH "L" HAS NOT PE CIFIED IN THE SUFFI	D "CSA" FOR USE DED CABLES. EEP HOLE UNLESS		Color coded barrel markings BOLT SIZE										
	WITH "P". MATERIAL: HIGH CONDUCTIVITY WROUGHT COPPER FINISH: ELECTOR-TIN PLATE UNLESS OTHERWISE									- C							
С	SPECIFED PLATE PER MIL - T -16366. SUFFIX CAT.NO.WITH "SP" FOR SILVER.													С			
	DIE C	ALLATION GUID ODE = 33 OLOR = Brown	≣	Wire inspection hole H B H A B B B B B B B B B B B B													
В	Beveled wire entry LISTED WIRE COMMECTORS														В		
		ZM/V/2/7/8.E513813															
Α								JYA® nuyaco.com	7	ELES 6. Huar anyu D	ncun F	Rd. Zh	ongcu	ın Tow			
						WIRE CONNECTORS AND SOLDERING LUGS FOR CODE AND FLEX CABLE											
	00 09-	Dec-25 Ruby Fe	eng Sinia Qiu	Celestra Sta	MATERIAL HIGH-CONDUCTIVITY PRT. NO. WROUGHT COPPER LB023801P-260 NTS THRID ANGLE PROJECTION												
ı	REV D	ATE DWI	V CHK	DESC	CRIPTION	ECN	FINISH ELEC	CTRO TIN PLATE	9. NO. 1	86-cp273	7 UN	IN (CH H	⊕ €		,	
		4			3	\uparrow		2					1				