					I								
		4		3	\bigvee		2				1		
ı		NON THIS DRAWING IS THE P NFIDENCE AND NOT TO BE R			CELEST		RE SIZE	BOLT	В	С	D		Η '
		T FOR WHICH FURNISHED.	EPRODUCED, USED OR		CAT.NO		FLEX	SIZE	MIN		±0.015 =		0.01
					LB35380	IFP 350 kcmil	350 Navy	3/8	1.93	1.36	0.18	1.00 0	84
D													D
	NOTE:	 ALL DIMENSIONS SPECIFIED. 	S ARE IN INCHES UNLESS	SOTHERWISE									
	 ALL DA,DB,LA,LB,WP,AL,AS AND J SERIES OF CAT.NO.S ARE LISTED BY "UNDERWRITERS INC." AND "CSA" FOR USE 					BOLT SIZE							
]	ON CODE WIRES									l		
			.WITH "L" HAS NOT PEEP			— (<u>)</u>	Huya	-(1)-	- C	;			
		OTHERWISE SPE WITH "P".	ECIFIED IN THE SUFFIX O	F THE CAT.NO.			V			<u>†</u>			
	MATERIAL:		VITY WROUGHT COPPER	.	_ G								
С	FINISH:	SPECIFED PLATE	.ATE UNLESS OTHERWIS E PER MIL - T -16366.									C	
		SUFFIX CAT.NO.	WITH "SP" FOR SILVER.			**	Color cod	ed barr	el ma	rkings			
					ကို/		√ Wire in	spectio	n hole	7			
					45°								
		INSTALLATION GUIDE DIE CODE = 71											
	DIE COLOR				<u> </u>					+			
						Beve	eled wire entry						
В													В
		ROHS 2002/95/EC											
	Wi Zi	RE CONNECTORS MVV/2/7/8.E513813											
	1												
								ELFS	TRA	COF	RPOR	1OITA	<u> </u>
						HU					ongcun		`
						www.huyad	co.com F	Panyu D	ist. G	Suangz	hou 511	495.	
Α						TITLE WIRE CONNECTORS AND SOLDERING							Α
			_			LUGS FOR CODE AND FLEX CABLE							
	00 40 000	Buby Fong Sinin Oir	by Feng Sinia Qiu Celestra Standards Spec. Initialed.			MATERIAL HIGH-COND	UCTIVITY PRT. NO			CALE	THRID	ANGLE PROJE	CTION
	00 16-Dec-25 REV DATE	Ruby Feng Sinia Qiu DWN CHK	DESCR		ECN	WROUGHT (COPPER LB35	3801FP	20	NT INIT	-+		1
	INLV DATE		I DESCR	3		ELECTRO TII	I PLATE 1	186-cp402	23 	IN	OH 6	₹ <u> </u>	
		4	I	3	4	2					I		