								1										
		4   3				$\forall$	▽ 2			1								
l					PROERTY OF REPRODUCED				CELESTRA		IRE SIZE	BOLT	В	С	D	G	Н	'
			FOR WHICH		REPRODUCED	, USED OR		_	CAT.NO	CODE	FLEX	SIZE	MIN	±0.04	±0.015	±0.02	±0.01	1
							_		LB105601FP	1/0 AWG	100 Navy #1 Weld 225/24 = 90.8	?5/16	1.70	0.75	0.12	1.00	0.45	
									260		kcmil 133/.0 254							1
D																		D
	N	OTE:			IS ARE IN IN	CHES UNLESS	OTHERWISE											
			SPE	CIFIED.														
						SERIES OF CAND "C	AT.NO.S ARE SA" FOR USE											
						1/24 STRANDE			BOLT SIZE									
	1		PRE	-FIX CAT.NO	D.WITH "L" H	IAS NOT PEEP	HOLE UNLESS							r F	OILL			l —
		PRE-FIX CAT.NO.WITH "L" HAS NOT PEEP HOLE UNLESS OTHERWISE SPECIFIED IN THE SUFFIX OF THE CAT.NO. WITH "P".																
											J I	X	,	L				
	M	IATERIAL:	HIGI	H CONDUCT	TIVITY WROU	JGHT COPPER	₹				G							
С	FI	INISH:			LATE UNLES	SS OTHERWIS	E		C									
						FOR SILVER.												
		Color coded barrel markings																
	. IN	INSTALLATION GUIDE								Wire inspection hole								1
	DI	IE CODE =	42					B D										
	0	IE COLOR =	= PINK						Į		, <del>*</del>	+	-	+				
									<del>,</del>					<b>†</b>				
						,				└Beve	eled wire entry							
В			_, <i>(</i> U	J		_										_		В
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Α									<del>                                     </del>	WIRE CONNECTORS AND SOLDERING						Α		
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		00.4 55	D.1. 5	0:-: 0:		National 2: :			MATERIAL HIGH-CONDUCTIVITY PRT. NO. SCALE THRID ANGL							RID ANGLE PI	ROJECTION	
	$\vdash$		Ruby Feng				rds Spec. Initialed.			WROUGHT (	COPPER LB1056	01FP-260		NIT		<b>6</b> E	$\neg$	
ı	REV	DATE	DWN	CHK	1	DESCR			ECN FI	ELECTRO TIN	I PLATE	86-cp377	79   "	IN	CH	Ψ L		1
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