

## LATCH 2 JACK REAR HOUSING

2

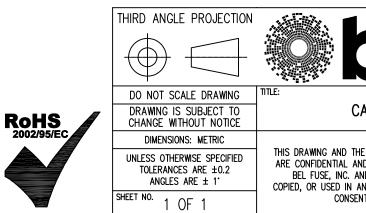
	COMPONENTS				
5	GROUNDING SPRING				
4	LATCH	1			
3	INSERT MODULE	1			
2	JACK REAR HOUSING	1			
1	JACK FRONT HOUSING	1			
ITEM	PART NAME	Q'TY			

## TRANSMISSI Meet all rec requirement

ELECTRICAL Electrical In: min. @ 100 Dielectric Wi 1000V d.c. contacts co 1500V d.c. together to

MECHANICA Insertion / IDC Wire Ga

PHYSICAL Housing : Z Spring Wire 50 micro-ir IDC : Phosp micro-inch



	1			
	DATE	REV	ECN	APP'D. BY
	03/14/18	A0	Released	ТМ
DN PERFORMANCE uirements specified in channel of ANSI/TIA-568-C.2 Category 6 sulation Resistance : 500 MΩ V d.c thstanding Voltage : or a.c. Peak; one contact to all other nnected together @ 60Hz for 1 minute. or a.c. Peak; all contacts connected shield @ 60Hz for 1 minute. L Extraction Life : 750 Cycles Minimum uge : 22 ~ 24 AWG inc-alloy fully shielded : Phosphor Bronze Alloy Plated With hoch of Gold thor Bronze Alloy With 100 100% Sn Alloy				
SS-8211	SS-82110-001			
PART NU	JMBER			
bel	Jerse +1 2 http://	ey City, 201 432 /www.b	elfuse.com	1
CAT 6 SHIELDED KEYS	TONE COU		DATE	
THE SUBJECT MATTER SHOWN THEREC AND THE PROPRIETARY PROPERTY O	N	DG	03	/14/18
AND SHALL NOT BE REPRODUCED, I ANY MANNER WITHOUT PRIOR WRITTE		ТМ	03	/14/18
SENT OF BEL FUSE, INC.	DWG NO.	CT82	0020	REV. AO

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