				1			
1	2	3	4		5	6	
A							
В	J2			<u> </u>	v1 w2 w3		
с		-	2.5	3.5			-
	J1	J2	J3				
TO HARNE	SS ALCTC-001-H7	to eaton display	TO GRAYHILL DISPLAY				WIR

				TO GRAYHILL DISPLAY			JZ	JIJ		
WIR						TC-001-H7 TO EATON DISPLAY		TO HARNESS ALCTC-001-H7		
ID	TWISTED PAIRS*	РСВ		AMPSEAL 770680-4		AMPSEAL 770680-1		DEUTSCH DT04-12PA-B016		
	-	CODE	TERMINAL	CODE	PIN #	CODE	PIN #	CODE	PIN #	
POWER		SD	W1			W	1			
POWER		SD	W1			W	15			
POWER		SD	W1			W	7			
POWER		SD	W1					Т	1	
GROUND						W	8	Т	2	
AUX						W	4	T	5	
CAN HI						W	6	Т	11	
CAN LO						W	5	Т	12	
B/A ALARM HI		SD	W2					Т	8	
B/A ALARM LOW		SD	W3			W	22			
				W	23	W	23			
	WEDGE LOCK		WEDGE LOCK						W12F	
	PLUG		PLUG	0413-204-2005		4-2005	0413-204	1605	0413-217-1605	

4

PIN CODE	PART # / DESCRIPTION	TOTAL		
Т	DEUTSCH 0460-202-16141	6		
W	AMPSEAL 770520-1	10		
SD	SOLDERING ON THE BOARD			

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								1			
)		т		*	ID	C	OLOR	AWG	LENGTH (INCH)		
	COI			_							
	SD			_	POWER		RED	18	4.5		
	SD				POWER		RED	18	4.5		
	SD				POWER		RED	18	4.5		C
	SD				POWER		RED	18	3		
					GROUND	Bl	ACK	18	4		
					AUX	W	/HITE	18	4		
					CAN HI	YE	LLOW	18	4.25		
		I	WISTED PAIR		CAN LO	G	REEN	18	4.25		
	SD	>		В	/A ALARM HI	OR	ANGE	18	2.40		
+	SD	>		B//	A ALARM LOW	BR	OWN	18	4		
							/HITE	18	5		
			WEDGE LOCK	:		I		1	1		
+			PLUG	-							
		6)		SCALE : NONE	DO NOT	scale dra	WING	REVISIC	DN 3.(
					PROJECTION		621	Techr	nologie	əs inc	2.
		NAME	SIGNATURE	DATE	All data and drawings are sent without acknowledgement of a legal obligation, without guarantee of completeness and without promise of warranty. The data		EATON DISPLAY ADAPTER HARNESS				
	DRAWN			04/09/19							
	CHK'D APPV'D	Alexandr b Dan Laton	-	04/10/19	provided were ascertained care. However, possible sou	rces of error			AIR ALARN		
	MFG	Bantealon		04/11/17	cannot be excluded compl therefore do not accept ar	ny responsibility					
					for damage and costs that	may result from	DWG NO.				
	Q.A				the use of these data. Bindi	ing data are to	DWG NO.				
Ð	Dime For re	epresenta	e approximate. tion only. cept where otherw	ise		our drawings that These contents y of 621 inc., so it	DWG NO.	ALCTC-0	01-H9		A3

*IF APPLICABLE TWISTING SHOULD NOT BE LESS THAN ONE & HALF TWIST PER INCH UNLESS OTHERWISE SPECIFIED ALL SPLICES SHOULD BE COVERED WITH APPROPRIATE HEATSHRINK

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\\Network\192.168.3.100\home

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