

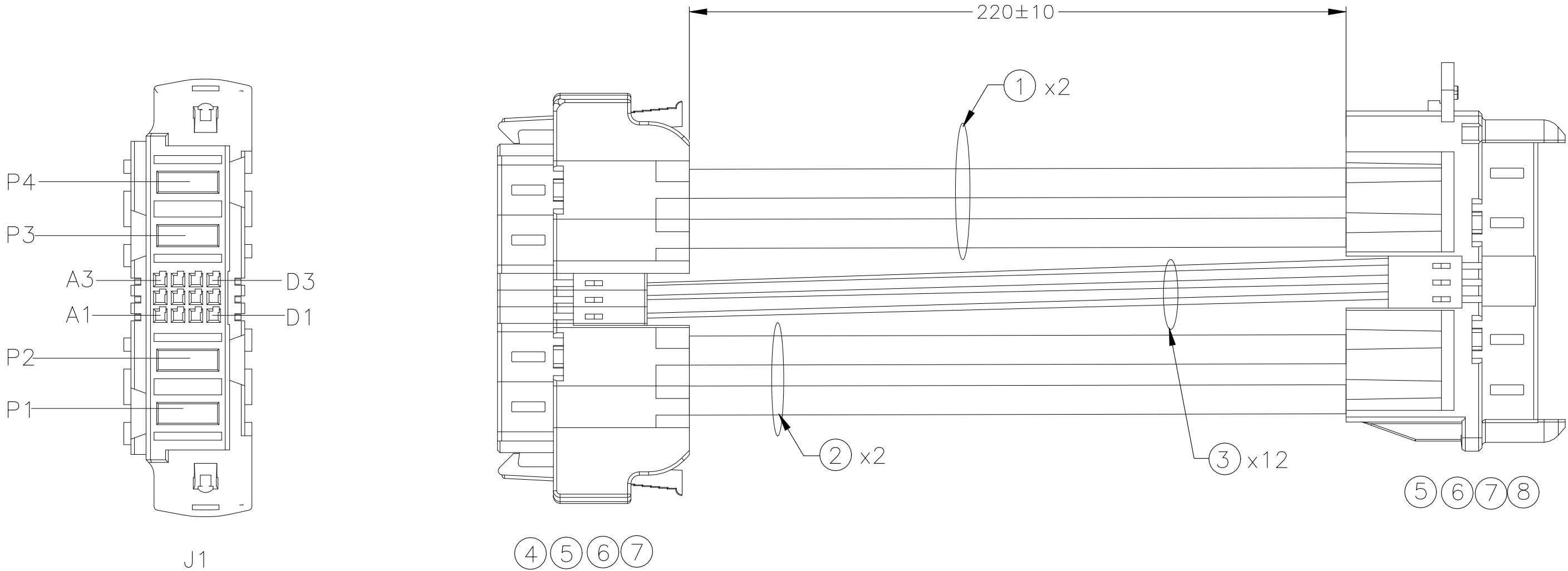
REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
	A	GTP - REVISED PER ECN-22-172807	13JUL2022	RL	WY

D

C

B

A



SIGNAL WIRING CHART	
J1	J2
A1	A1
A2	A2
A3	A3
B1	B1
B2	B2
B3	B3
C1	C1
C2	C2
C3	C3
D1	D1
D2	D2
D3	D3

WIRING CHART:

J1		J2	WIRE COLOR	WIRE SIZE
Power	P1	P1	RED	8AWG
	P2	P2	RED	8AWG
Ground	P3	P3	BLACK	8AWG
	P4	P4	BLACK	8AWG

2388954-1	-
TE PN	CUSTOMER PN

NOTE:

- 1. 100% OPEN,SHORT,MIS-WIRE TEST AND HI-POT
- 2. NO REACH SvHC SHALL BE CONTAINED ABOVE THE THRESHOLD AS DEFINED IN REACH SvHC COMPLIANCE DEFINITION IN ANNEX A OF TEC-138-702
- 3. ALL MATERIALS, COMPONENTS AND PROCESS SHALL COMPLY WITH TEC-138-702

1	PC	STL,MBXLE,2ACP+12S+2ACP	8
8	PC	MBXLE, SECONDARY POWER LOCK	7
24	PC	MBXLE,SIGNAL CONTACT	6
8	PC	MBXLE,POWER CONTACT	5
1	PC	STR MBXLE HSG,2ACP+12S+2ACP	4
AR	M	UL1007,WIRE,BLACK,24AWG,26/0.1MM,PVC,FLEXIBLE	3
AR	M	UL3132,WIRE,RED,8AWG,7/95/36,PVC,FLEXIBLE	2
AR	M	UL3132,WIRE,BLACK,8AWG,7/95/36,PVC,FLEXIBLE	1
QTY	UNIT	DESCRIPTION	ITEM
THIS DRAWING IS A CONTROLLED DOCUMENT.			
DWN VM 18MAR2021		CHK -	
APVD WY 18MAR2021		NAME	
PRODUCT SPEC		CA MBXLE, STR TO STL,2ACP+12S+2ACP	
APPLICATION SPEC		-	
MATERIAL -		WEIGHT -	
FINISH -		CUSTOMER DRAWING	
SCALE 1:1		SHEET 1 OF 1	
REV A		RESTRICTED TO	