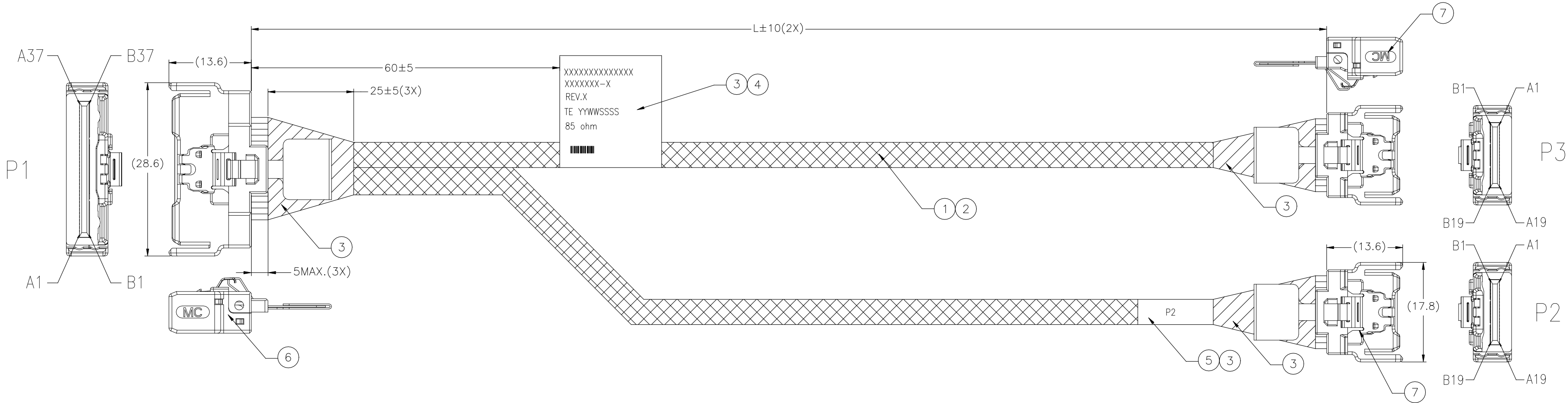
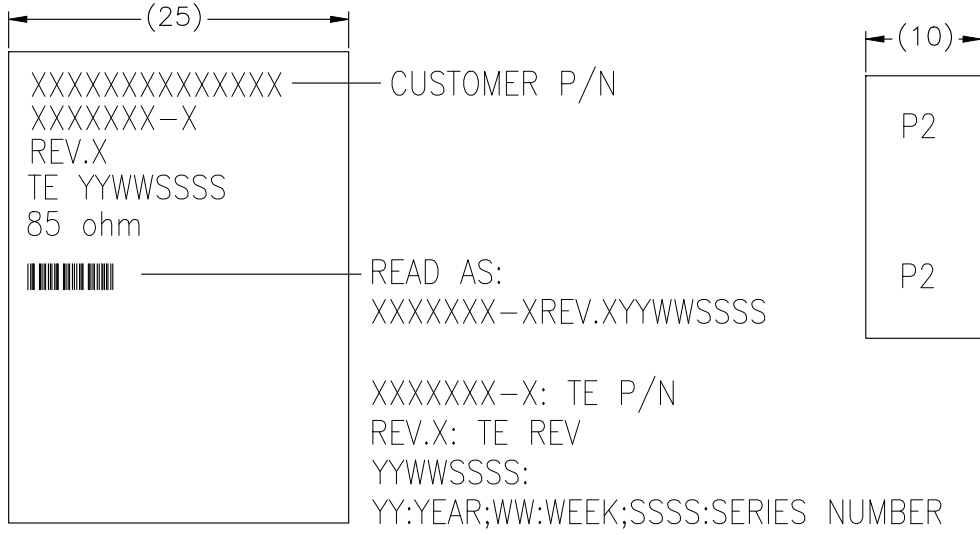




- NOTES:
- 100% ELECTRICAL TEST FOR CONTINUITY, OPENS AND SHORTS.
 - PERFORMANCE OF SIGNAL INTEGRITY FOLLOW PCIe GEN5 STANDARD
IMPEDANCE SHALL MEET: TERMINATION AREA/85±15%ohms, CABLE AREA/85±10%ohms.
 - ALL MATERIALS, COMPONENTS AND PROCESS SHALL COMPLY WITH TEC-138-702.
(CONTAINS NO BANNED OR RESTRICTED SUBSTANCES).
 - NO REACH SvHC SHALL BE CONTAINED ABOVE THE THRESHOLD AS DEFINED IN REACH SvHC COMPLIANCE DEFINITION IN ANNEX A OF TEC-138-702.
 - LABEL CONTENT AS SHOWN



- LOW HALOGEN REQUIREMENT
CL<900PPM, Br<900PPM, CL+Br<1500PPM PER HOMOGENEOUS MATERIAL
- IL SPECIFICATION WILL BE CONFIRMED AFTER THE SI TESTING OF SAMPLES

THIS PRODUCT HAS NOT COMPLETED VALIDATION AND QUALIFICATION TEST

PRELIMINARY NOT RELEASED FOR PRODUCTION

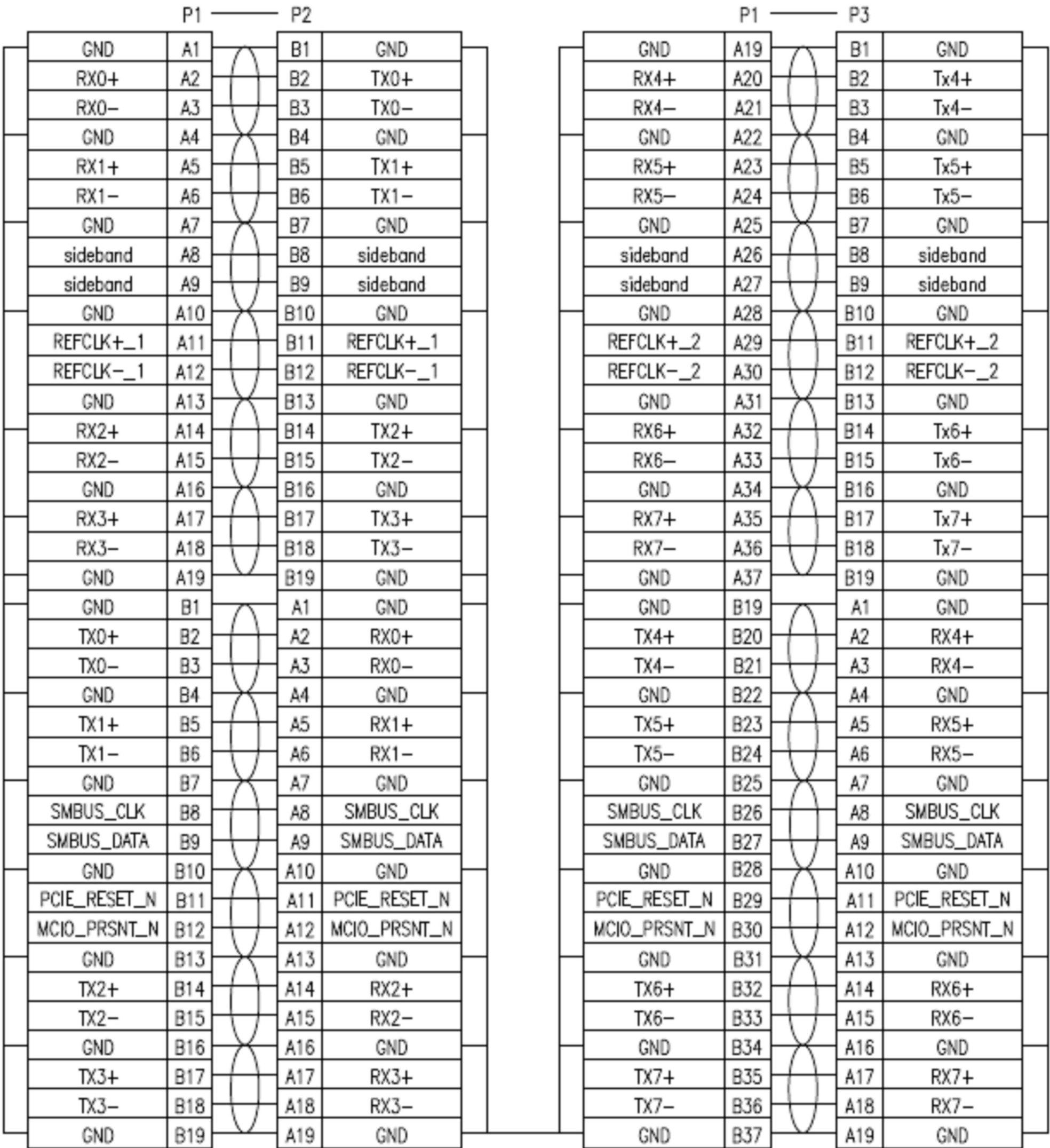
2406127-2	N/A	500	6.0dB@16GHz
2406127-1	N/A	350	4.8dB@16GHz
TE P/N	CUSTOMER P/N, REV.	LENGHT "L" IN mm	IL SPECIFICATION

2	PC	MCIO x4 STR pull Type CONNECTOR	7
1	PC	MCIO x8 STR pull Type CONNECTOR	6
1	PC	ID LABLE, WHITE	5
1	PC	CABLE LABEL, WHITE	4
AR	MR	ACETATE TAPE, BLACK	3
AR	MR	BRAID SLEEVE, BLACK	2
AR	MR	DP WIRE, 30AWG, 85ohm, BLUE, VW-1	1
QTY	U/M	DESCRIPTION	ITEM

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN SHRIKRISHNA KUKKADI	14JAN2022	TE Connectivity	
DIMENSIONS: mm		CHK -	-		
		APVD DAVID ZHANG	14JAN2022	NAME Cable Assy, MCIO x8 STR to 2x MCIO x4 STR pull 85ohm	
		PRODUCT SPEC -	-		
MATERIAL -		APPLICATION SPEC -	-	SIZE A2	CAGE CODE 00779
		FINISH -	-	DRAWING NO C=2406127	RESTRICTED TO -
CUSTOMER DRAWING			SCALE N.T.S	SHEET 1 OF 2	REV 1

PRODUCT AND PROCESSING MUST MEET REQUIREMENTS OF TE CONNECTIVITY ENVIRONMENTAL STANDARD TEC-138-702

REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
	-	SEE SHEET 1	-	-	-



WIRF TARI F

WIRE DIAGRAM

THIS DRAWING IS A CONTROLLED DOCUMENT.

DWN

14JAN2022

CHK

SHRIKRISHNA KUKKADI

APVD

14JAN2022

PRODUCT SPEC

DAVID_ZHANG

APPLICATION SPEC

WEIGHT

CUSTOMER DRAWING

TE Connectivity

NAME

Cable Assy, MCIO x8 STR to 2x MCIO x4 STR pull 85ohm

SIZE

CAGE CODE

DRAWING NO

RESTRICTED TO

A2

00779

C=2406127

—

SCALE

N.T.S

SHEET

2 OF 2

REV

1