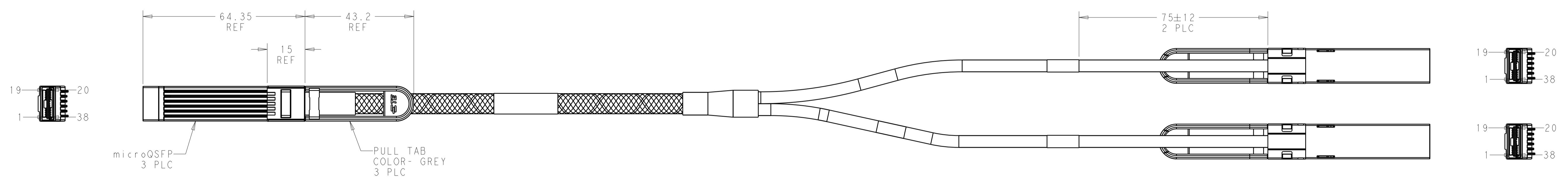
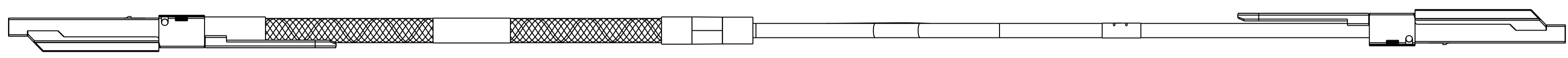
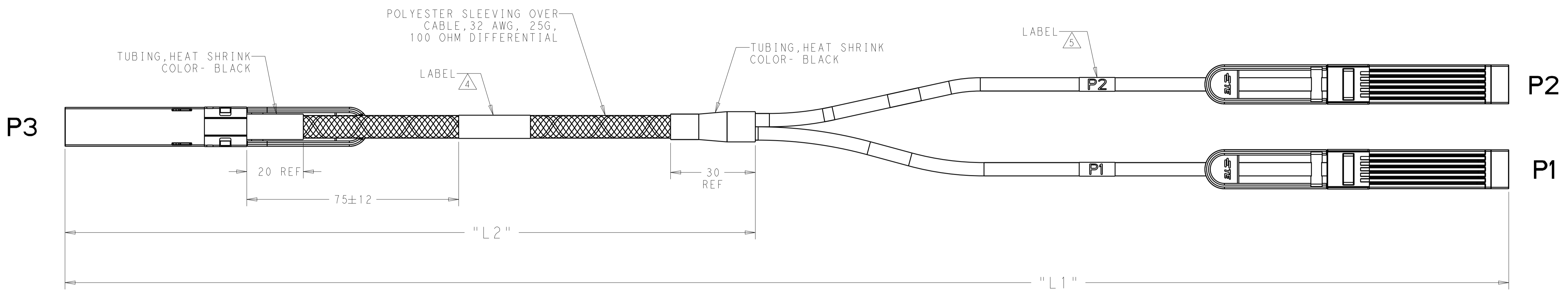


REVISIONS				
P	LTN	DESCRIPTION	DATE	APVD
1		PRELIMINARY	19APR2016	TS GF
2		CHANGE CABLE FROM 33 TO 32 AWG	30NOV2016	TS GF
3		ADD NOTE 6	12DEC2016	TS GF



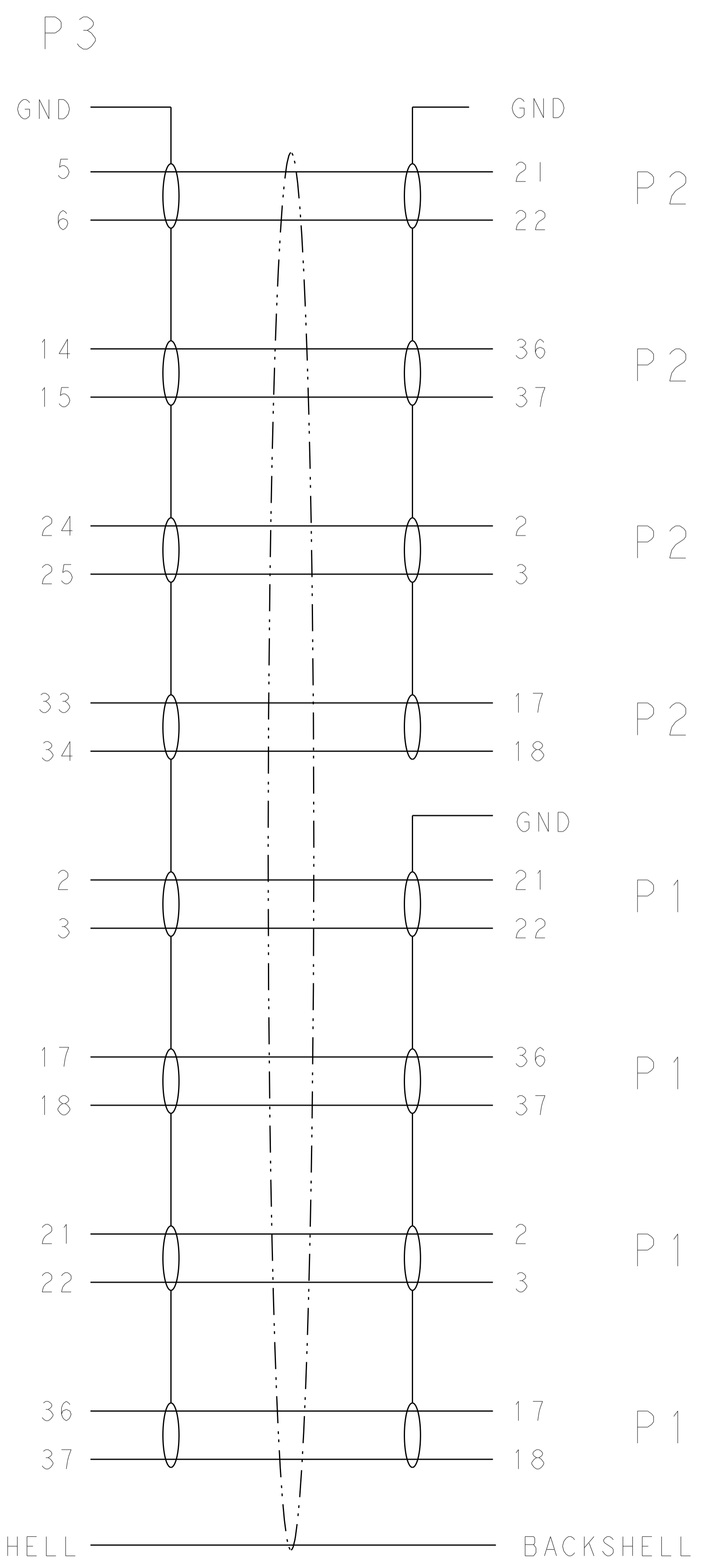
700±25	2000±40	32 AWG	2821783-3
330±25	1000±40	32 AWG	2821783-2
---	500±25	32 AWG	2821783-1 ⁶
L2	L1	WIRE GAGE	PART NO

THIS PRODUCT HAS NOT COMPLETED VALIDATION AND QUALIFICATION TESTING

PRELIMINARY NOT RELEASED FOR PRODUCTION

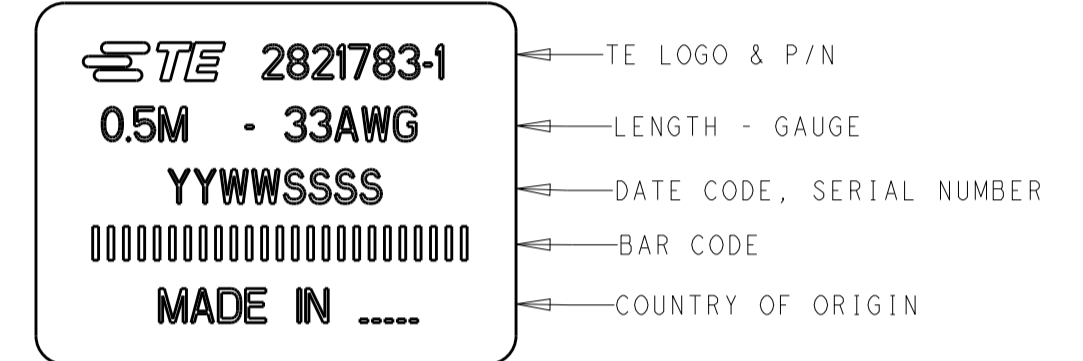
THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN T. SMITH 21JUL2016 CHK G. FRANKLIN 21JUL2016 APVD G. FRANKLIN 21JUL2016	STE TE Connectivity	
DIMENSIONS: mm 		TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC ± 1 PLC ± 2 PLC ± 3 PLC ± 4 PLC ± ANGLES ±		NAME CABLE ASSEMBLY, microQSFP TO (2) microQSFP 32 AWG PRODUCT SPEC APPLICATION SPEC
MATERIAL		WEIGHT	SIZE A1	RESTRICTED TO
FINISH		CUSTOMER DRAWING	SCALE 5:4	SHEET 1 OF 2 REV 3

REVISIONS				
P.	LTN	DESCRIPTION	DATE	APP'D
		SEE SHEET 1		



- CHARACTERISTIC IMPEDANCE: 100±10 OHMS (MEASURED DIFFERENTIALLY)
- CABLE ASSEMBLY TESTED FOR OPENS, SHORTS AND PROPER EEPROM PROGRAM.
- PRODUCT AND PROCESSING MEETS THE REQUIREMENTS OF TE STANDARD TEC-138-702.

△ LABEL INFORMATION: -1 SHOWN



△ LABEL INFORMATION:
 [P] ← APPROPRIATE "P" NUMBER

△ DUE TO SHORT CABLE LENGTH, THE PART NUMBERS INDICATED MAY NOT MEET IEEE802.3bj MINIMUM INSERTION LOSS LIMITS.

BACKSHELL ————— BACKSHELL P1, P2

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN T. SMITH 21JUL2016 CHK G. FRANKLIN 21JUL2016 APP'D G. FRANKLIN 21JUL2016		
DIMENSIONS: mm 		TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC ± 1 PLC ± 2 PLC ± 3 PLC ± 4 PLC ± ANGLES ± FINISH		NAME: CABLE ASSEMBLY, microSFP TO (2) microSFP 32 AWG PRODUCT SPEC APPLICATION SPEC
MATERIAL		WEIGHT	SIZE: A1	RESTRICTED TO
		CUSTOMER DRAWING	SCALE: 1:2	SHEET 2 OF 2 REV 3