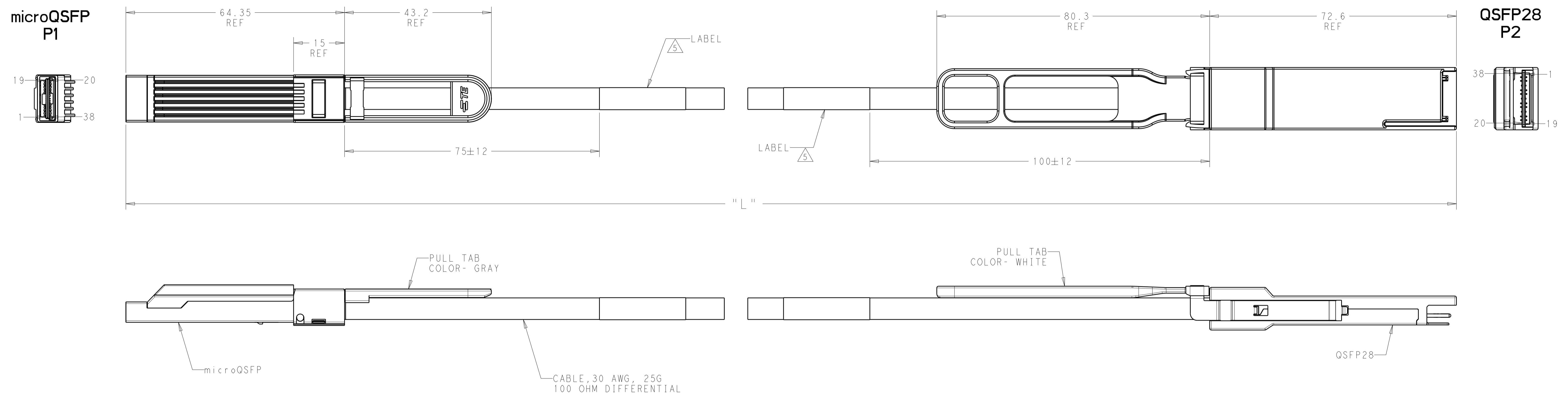
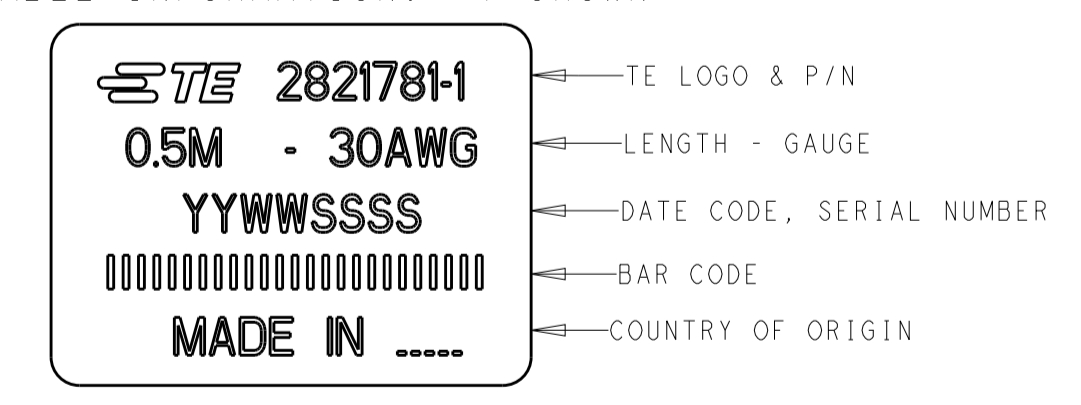


REVISIONS				
P	LTN	DESCRIPTION	DATE	OWN APVD
1		PRELIMINARY	21JUL2016	TS GF
2		REV LABEL FORMAT	31AUG2016	TS GF
3		ADD NOTE 6	28NOV2016	TS GF



1. CHARACTERISTIC IMPEDANCE: 100±10 OHMS (MEASURED DIFFERENTIALLY)
 2. CABLE ASSEMBLY TESTED FOR OPENS, SHORTS AND PROPER EEPROM PROGRAM.
 3. PRODUCT AND PROCESSING MEETS THE REQUIREMENTS OF TE STANDARD TEC-138-702.
 4. SEE SHEET 2 FOR WIRING SCHEMATIC.
- △ 5 LABEL INFORMATION: -1 SHOWN



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

3000±40	30 AWG	2821781-4
2000±40	30 AWG	2821781-3
1000±40	30 AWG	2821781-2
500±25	30 AWG	2821781-1 △ 6
L	WIRE GAGE	PART NO

THIS PRODUCT HAS NOT COMPLETED VALIDATION AND QUALIFICATION TESTING

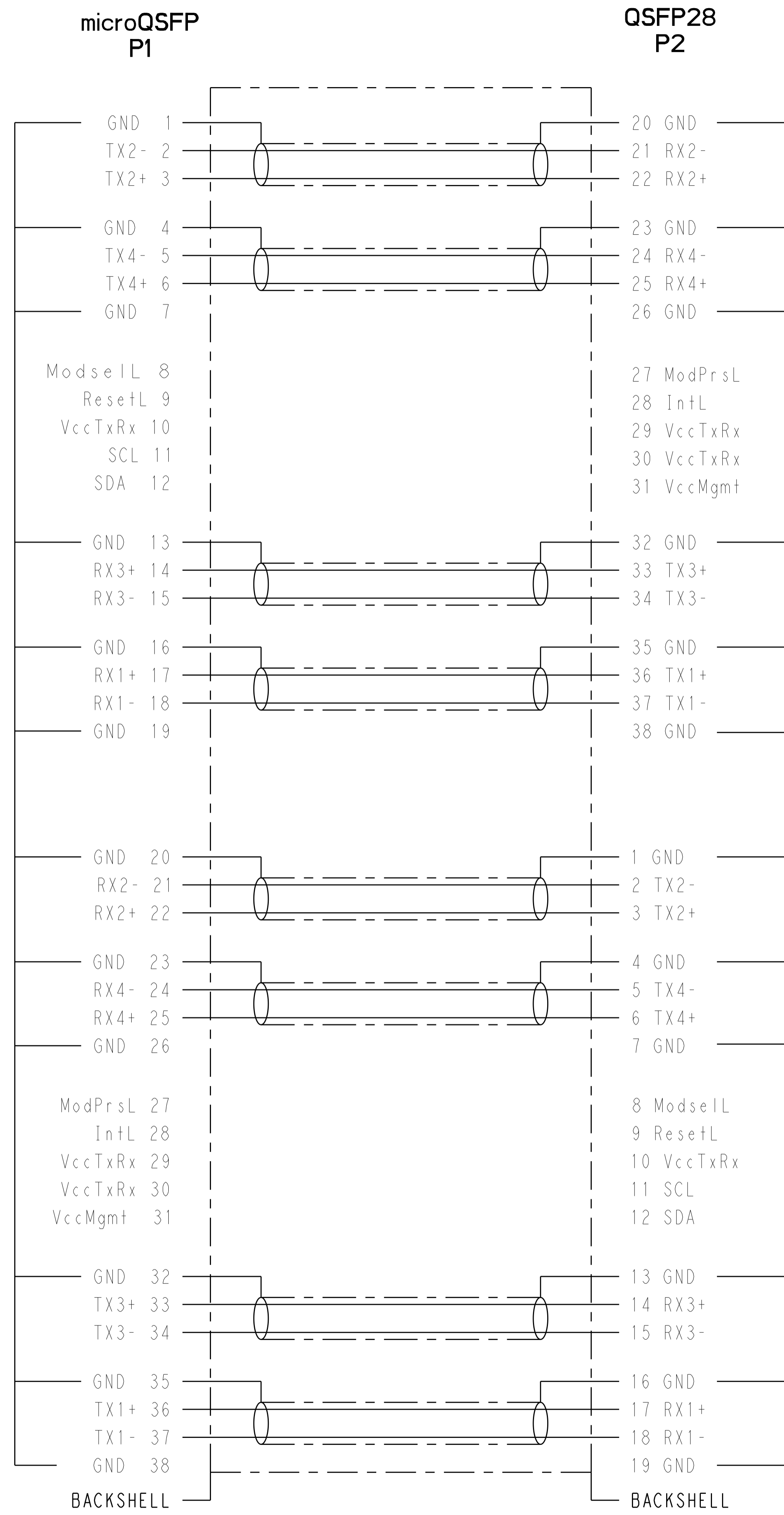
PRELIMINARY NOT RELEASED FOR PRODUCTION

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS:	TOLERANCES UNLESS OTHERWISE SPECIFIED:	OWN T. SMITH 21JUL2016	CHK G. FRANKLIN 21JUL2016	APVD G. FRANKLIN 21JUL2016
mm	0 PLC ± 2 PLC ± 3 PLC ± 4 PLC ± ANGLES ±	NAME CABLE ASSEMBLY microQSFP TO QSFP28 30 AWG		
MATERIAL	FINISH	PRODUCT SPEC	APPLICATION SPEC	RESTRICTED TO
		WEIGHT	SIZE A1 CAGE CODE DRAWING NO C=2821781	
		CUSTOMER DRAWING	SCALE 1:2	SHEET 1 OF 2 REV 3

TE Connectivity

REVISIONS				
P.	LTN	DESCRIPTION	DATE	APVD
		SEE SHEET 1		



BACKSHELL

BACKSHELL

THIS DRAWING IS A CONTROLLED DOCUMENT.		OWN T. SMITH 21JUL2016	TE Connectivity
		CHK G. FRANKLIN 21JUL2016	
DIMENSIONS:		APVD G. FRANKLIN 21JUL2016	NAME CABLE ASSEMBLY microQSFP TO QSFP28 30 AWG
mm 0 PLC ± 1 PLC ± 2 PLC ± 3 PLC ± 4 PLC ± ANGLES ±		PRODUCT SPEC APPLICATION SPEC	
MATERIAL		WEIGHT	RESTRICTED TO
		FINISH	SCALE 1:2 SHEET 2 OF 2 REV 3
		CUSTOMER DRAWING	SIZE A1 CAGE CODE - DRAWING NO. C=2821781