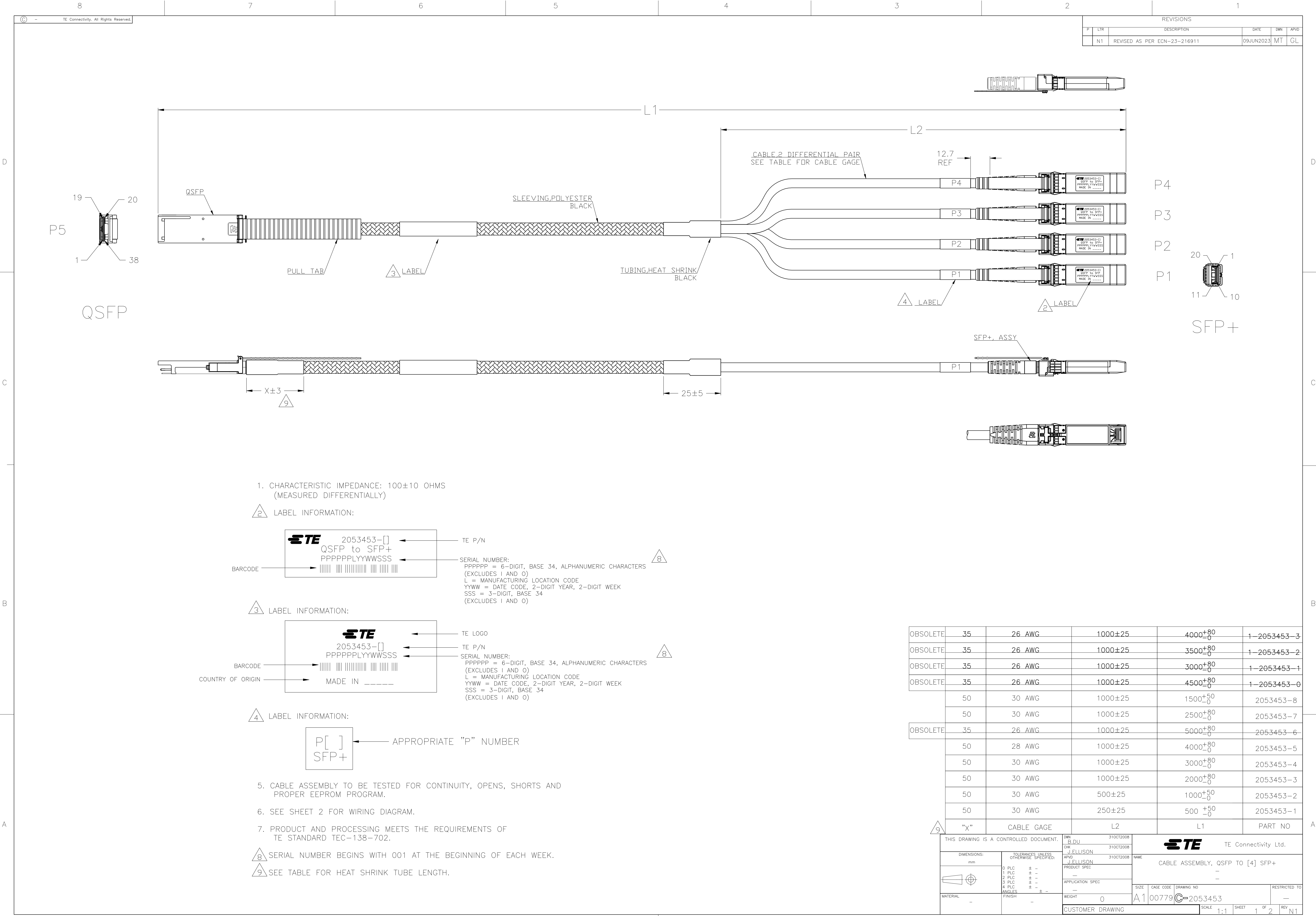
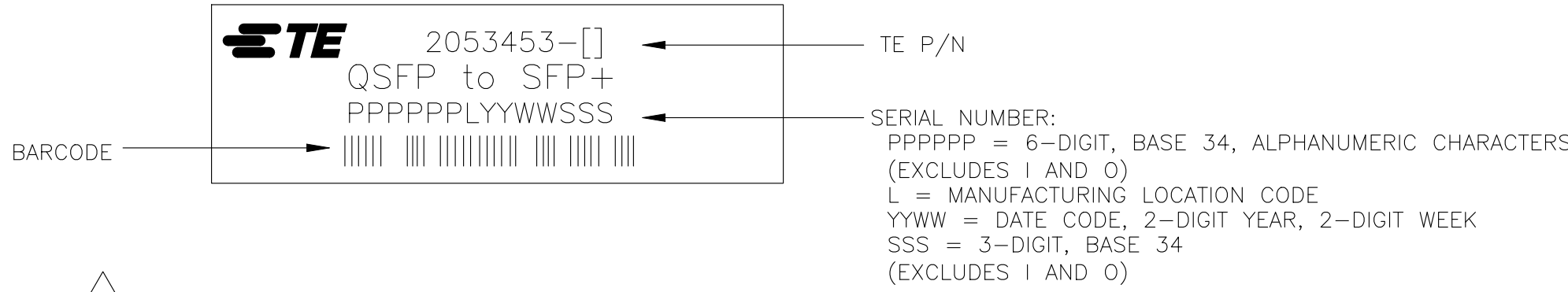




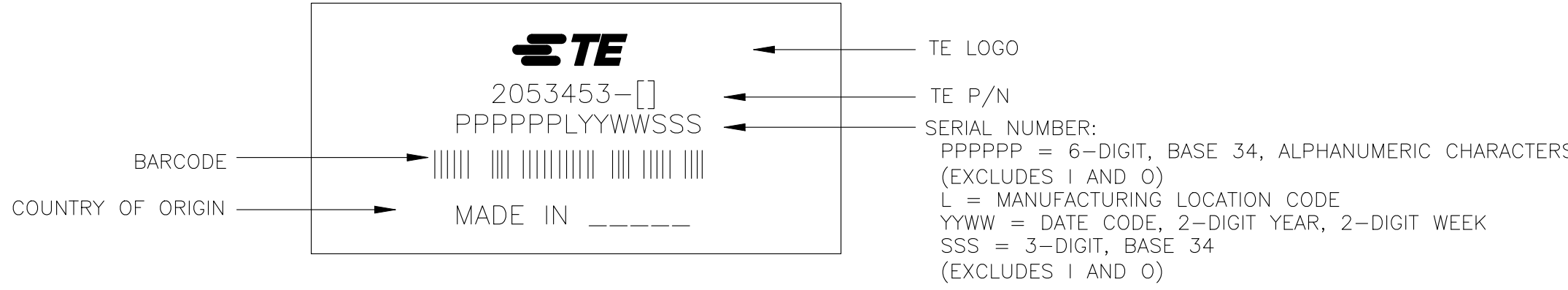
REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
N1		REVISED AS PER ECN-23-216911	09JUN2023	MT	GL

1. CHARACTERISTIC IMPEDANCE: 100±10 OHMS
(MEASURED DIFFERENTIALLY)

2 LABEL INFORMATION:



3 LABEL INFORMATION:



4 LABEL INFORMATION:



5. CABLE ASSEMBLY TO BE TESTED FOR CONTINUITY, OPENS, SHORTS AND
PROPER EEPROM PROGRAM.

6. SEE SHEET 2 FOR WIRING DIAGRAM.

7. PRODUCT AND PROCESSING MEETS THE REQUIREMENTS OF
TE STANDARD TEC-138-702.

8 SERIAL NUMBER BEGINS WITH 001 AT THE BEGINNING OF EACH WEEK.

9 SEE TABLE FOR HEAT SHRINK TUBE LENGTH.

OBSOLETE	35	26 AWG	1000±25	4000 ⁺⁸⁰ ₋₀	1-2053453-3
OBSOLETE	35	26 AWG	1000±25	3500 ⁺⁸⁰ ₋₀	1-2053453-2
OBSOLETE	35	26 AWG	1000±25	3000 ⁺⁸⁰ ₋₀	1-2053453-1
OBSOLETE	35	26 AWG	1000±25	4500 ⁺⁸⁰ ₋₀	1-2053453-0
	50	30 AWG	1000±25	1500 ⁺⁵⁰ ₋₀	2053453-8
	50	30 AWG	1000±25	2500 ⁺⁸⁰ ₋₀	2053453-7
OBSOLETE	35	26 AWG	1000±25	5000 ⁺⁸⁰ ₋₀	2053453-6
	50	28 AWG	1000±25	4000 ⁺⁸⁰ ₋₀	2053453-5
	50	30 AWG	1000±25	3000 ⁺⁸⁰ ₋₀	2053453-4
	50	30 AWG	1000±25	2000 ⁺⁸⁰ ₋₀	2053453-3
	50	30 AWG	500±25	1000 ⁺⁵⁰ ₋₀	2053453-2
	50	30 AWG	250±25	500 ⁺⁵⁰ ₋₀	2053453-1
9	"X"	CABLE GAGE	L2	L1	PART NO

THIS DRAWING IS A CONTROLLED DOCUMENT.			DWN B DU 31OCT2008	TE Connectivity Ltd.	
			CHK J. ELLISON 31OCT2008		
DIMENSIONS: mm		TOLERANCES UNLESS OTHERWISE SPECIFIED:		NAME CABLE ASSEMBLY, QSFP TO [4] SFP+	
		0. PLC	± -	APPLICATION SPEC	
		1. PLC	± -		
		2. PLC	± -		
		3. PLC	± -		
MATERIAL		FINISH	-	WEIGHT	
				0	
CUSTOMER DRAWING			SCALE		1:1
			SHEET		1 OF 2
			REV		N1

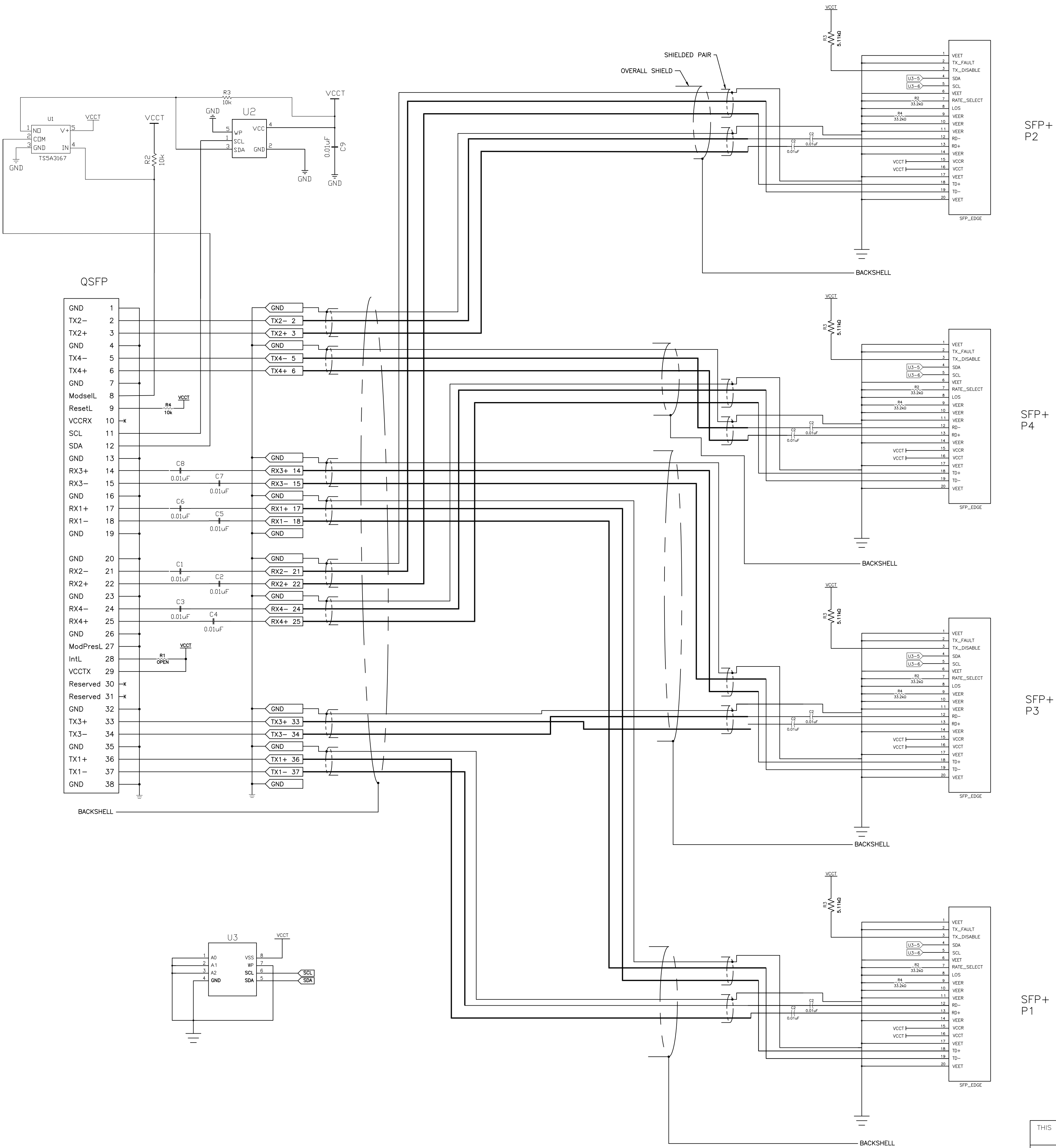
REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
—	—	SEE SHEET 1	—	—	—

D

C

B

A



THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN DU	31OCT2008	TE Connectivity Ltd.	
		CHK J.ELLISON	31OCT2008		
		APVD J.ELLISON	31OCT2008	NAME	
DIMENSIONS: mm		TOLERANCES UNLESS OTHERWISE SPECIFIED:		PRODUCT SPEC	
	0. PLC	±	—	APPLICATION SPEC	
	1. PLC	±	—		
	2. PLC	±	—		
	3. PLC	±	—		
MATERIAL		FINISH		WEIGHT	
—		—		A1 00779 2053453	
				CUSTOMER DRAWING	
				SCALE	1:1
				SHEET	2 of 2
				REV	N1