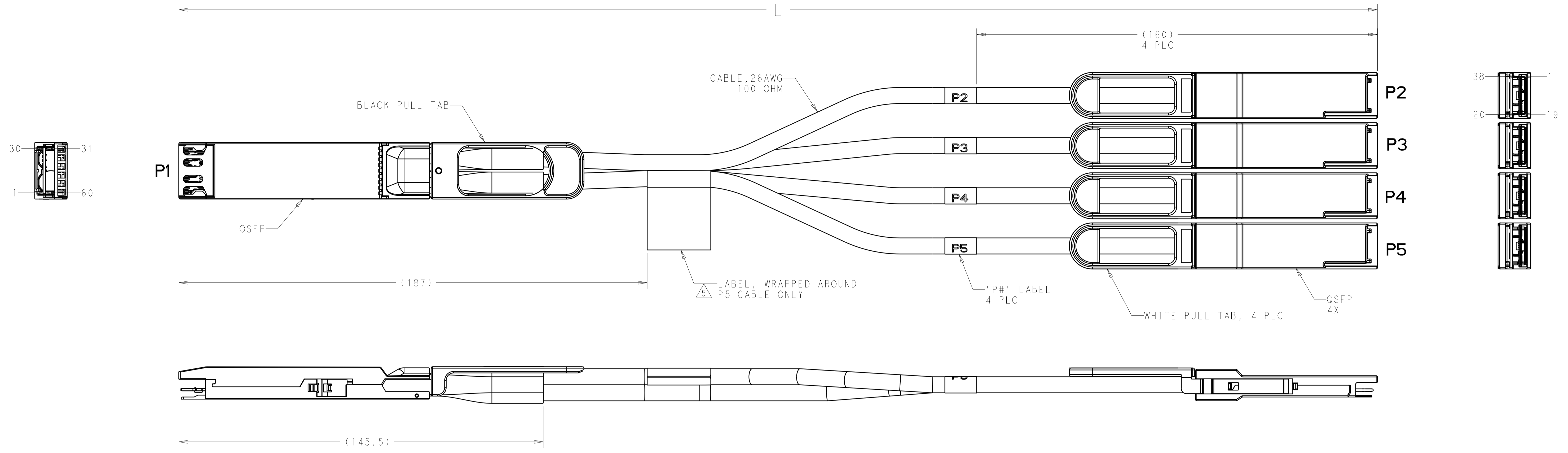


REVISIONS				
P	LTM	DESCRIPTION	DATE	APVD
3		REVISED NOTES 4 AND 5 PER ECO-20-013264	09OCT2020	REH MS



- SEE SHEET 2 FOR WIRING SCHEMATIC.
 - ALL MATERIALS, COMPONENTS AND PROCESSES SHALL COMPLY WITH TEC-138-702. (CONTAIN 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.
 - CABLE ASSEMBLIES ARE 100% TESTED FOR OPENS, SHORTS, HI-POT, AND PROPER EEPROM PROGRAM.
- △ LABEL INFORMATION: -1 SHOWN.

	TE LOGO
OSFP - (4) OSFP	TE PART NUMBER
2336063-1	CONFIGURATION
2M 26AWG	SERIAL NUMBER
PPPPPLYYYYYXXX	
MADE IN ...	

THIS PRODUCT HAS NOT COMPLETED VALIDATION AND QUALIFICATION TESTING

PRELIMINARY NOT RELEASED FOR PRODUCTION

3M 26AWG	3000±30	2336063-3
2.5M 26AWG	2500±30	2336063-2
2M 26AWG	2000±30	2336063-1
CONFIGURATION	L	PART NO

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN T. SMITH 03MAY2018		TE Connectivity
DIMENSIONS: mm		CHK K. STAUFFER 03MAY2018		NAME
TOLERANCES UNLESS OTHERWISE SPECIFIED:		APVD K. STAUFFER 03MAY2018	PRODUCT SPEC	
0 PLC ±			APPLICATION SPEC	
1 PLC ±			WEIGHT	
2 PLC ±			MATERIAL	
3 PLC ±			FINISH	
4 PLC ±			CUSTOMER DRAWING	
ANGLES ±			SCALE	5:1
			SIZE	A100779
			CAGE CODE	2336063
			DRAWING NO	
			RESTRICTED TO	
			SHEET	1 OF 2
			REV	3

REVISIONS				
P.	LTN	DESCRIPTION	DATE	APVD
-		SEE SHEET 1	-	-

P1 (OSFP)			P2 (QSFP)	
GND				GND
TX1+	59	↔	17	RX1+
TX1-	58	↔	18	RX1-
GND				GND
TX2+	2	↔	22	RX2+
TX2-	3	↔	21	RX2-
GND				GND

P1 (OSFP)			P4 (QSFP)	
GND				GND
TX5+	53	↔	17	RX1+
TX5-	52	↔	18	RX1-
GND				GND
TX6+	8	↔	22	RX2+
TX6-	9	↔	21	RX2-
GND				GND

GND				GND
RX1+	29	↔	36	TX1+
RX1-	28	↔	37	TX1-
GND				GND
RX2+	32	↔	3	TX2+
RX2-	33	↔	2	TX2-
GND				GND

GND				GND
RX5+	23	↔	36	TX1+
RX5-	22	↔	37	TX1-
GND				GND
RX6+	38	↔	3	TX2+
RX6-	39	↔	2	TX2-
GND				GND

P1 (OSFP)			P3 (QSFP)	
GND				GND
TX3+	56	↔	17	RX1+
TX3-	55	↔	18	RX1-
GND				GND
TX4+	5	↔	22	RX2+
TX4-	6	↔	21	RX2-
GND				GND

P1 (OSFP)			P5 (QSFP)	
GND				GND
TX7+	50	↔	17	RX1+
TX7-	49	↔	18	RX1-
GND				GND
TX8+	11	↔	22	RX2+
TX8-	12	↔	21	RX2-
GND				GND


GND				GND
RX3+	26	↔	36	TX1+
RX3-	25	↔	37	TX1-
GND				GND
RX4+	35	↔	3	TX2+
RX4-	36	↔	2	TX2-
GND				GND

GND				GND
RX7+	20	↔	36	TX1+
RX7-	19	↔	37	TX1-
GND				GND
RX8+	41	↔	3	TX2+
RX8-	42	↔	2	TX2-
GND				GND

WIRING PATTERN

THIS PRODUCT HAS NOT COMPLETED VALIDATION AND QUALIFICATION TESTING

PRELIMINARY NOT RELEASED FOR PRODUCTION

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN T. SMITH 03MAY2018 CHK K. STAUFFER 03MAY2018 APVD K. STAUFFER 03MAY2018	 TE Connectivity
DIMENSIONS: mm	TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC ± 1 PLC ± 2 PLC ± 3 PLC ± 4 PLC ± ANGLES ±	NAME CABLE ASSEMBLY, 26 AWG OSFP TO (4) QSFP PRODUCT SPEC APPLICATION SPEC SIZE CAGE CODE DRAWING NO A 00779 C=2336063	
MATERIAL	FINISH	WEIGHT	CUSTOMER DRAWING SCALE 5:1 SHEET 2 OF 2 REV 3