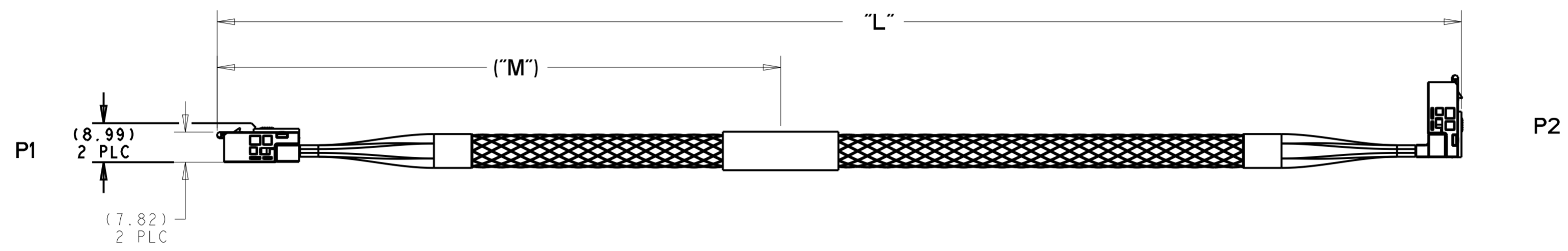
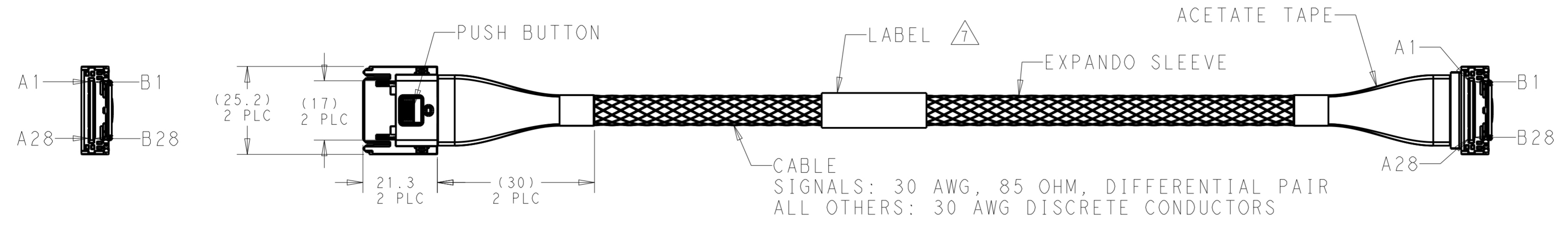


THIS DRAWING IS UNPUBLISHED. RELEASED FOR PUBLICATION 20
 © COPYRIGHT 20 BY - ALL RIGHTS RESERVED.

REVISIONS				
P	LTR	DESCRIPTION	DATE	APVD
A		REVISED PER ECR-19-012197	02AUG2019	NN DZ



1. ALL MATERIALS, COMPONENTS AND PROCESS SHALL COMPLY WITH TEC-138-702. (CONTAINS NO BANNED OR RESTRICTED SUBSTANCES).
2. NO REACH SvHC SHALL BE CONTAINED ABOVE THE THRESHOLD AS DEFINED IN REACH SvHC COMPLIANCE DEFINITION IN ANNEX A OF TEC-138-702.
3. ASSEMBLY TESTED FOR CONTINUITY, OPENS, SHORTS, AND SIGNAL INTEGRITY.
4. CABLE BEND RADIUS 5X BUNDLED CABLE OD.
5. SEE SHEET 2 AND 3 FOR WIRING SCHEMATIC.
6. CONNECTORS ARE GEN-Z COMPLIANT.

△ LABEL INFORMATION SHOWN BELOW:



8. CABLE CONNECTOR MATES WITH TE SLIVER RECEPTACLE P/N 2332141-X, OR 2332208-X.

500	1000 +10/-0	2340877-2
250	500 +10/-0	2340877-1
("M")	"L"	TE P/N

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN B. MATTHEWS 03AUG2018	TE Connectivity	
		CHK G. GUTGOLD 03AUG2018		
DIMENSIONS: mm		TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC ± 1 PLC ±0.5 2 PLC ±0.13 3 PLC ±0.013 4 PLC ±0.0001 ANGLES ± FINISH		NAME SLIVER 2.0 1C 30AWG STRAIGHT TO RIGHT ANGLE
MATERIAL - -		PRODUCT SPEC - APPLICATION SPEC - WEIGHT -	SIZE A200779	DRAWING NO C-2340877
CUSTOMER DRAWING		SCALE 1:1	SHEET 1 OF 3	REV A


THIS DRAWING IS UNPUBLISHED. RELEASED FOR PUBLICATION 20
 © COPYRIGHT 20 BY - ALL RIGHTS RESERVED.

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

P1	WIRE TYPE	P2	
		DESIGNATION	PAIR #
PIN #	PAIR #	DESIGNATION	PIN #
A1		GROUND	A1
A2		GROUND	A2
A3		GROUND	A3
A4		GROUND	A4
A5		GROUND	A5
A6		GROUND	A6
A7		SIDE BAND	A7
A8		SIDE BAND	A8
A9		SIDE BAND	A9
A10		SIDE BAND	A10
A11		SIDE BAND	A11
A12		SIDE BAND	A12
A13		GND	A13
A14		CLK	A14
A15		CLK	A15
A16		GND	A16
A17	0	PCIeTX	A17
A18	0	PCIe TX	A18
A19		GND	A19
A20	1	PCIeTX	A20
A21	1	PCIe TX	A21
A22		GND	A22
A23	2	PCIeTX	A23
A24	2	PCIe TX	A24
A25		GND	A25
A26	3	PCIeTX	A26
A27	3	PCIe TX	A27
A28		GND	A28

COMMONED

COMMONED

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN B. MATTHEWS 03AUG2018	 TE Connectivity
DIMENSIONS: mm		CHK G. GUTGOLD 03AUG2018	
TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC ± 1 PLC ±0.5 2 PLC ±0.13 3 PLC ±0.013 4 PLC ±0.0001 ANGLES ± FINISH		APVD -	NAME SLIVER 2.0 1C 30AWG STRAIGHT TO RIGHT ANGLE
MATERIAL -		PRODUCT SPEC -	SIZE A200779
		APPLICATION SPEC -	DRAWING NO C-2340877
		WEIGHT -	RESTRICTED TO -
		CUSTOMER DRAWING	SCALE 1:1 SHEET 2 OF 3 REV A


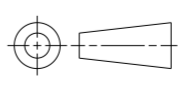
THIS DRAWING IS UNPUBLISHED. RELEASED FOR PUBLICATION 20
 © COPYRIGHT 20 BY - ALL RIGHTS RESERVED.

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

PIN #	P1		WIRE TYPE	P2		
	PAIR #	DESIGNATION		DESIGNATION	PAIR #	PIN #
B1		12V POWER	DISCRETE	12V POWER		B1
B2		12V POWER	DISCRETE	12V POWER		B2
B3		12V POWER	DISCRETE	12V POWER		B3
B4		12V POWER	DISCRETE	12V POWER		B4
B5		12V POWER	DISCRETE	12V POWER		B5
B6		12V POWER	DISCRETE	12V POWER		B6
B7		SIDE BAND	DISCRETE	SIDE BAND		B7
B8		SIDE BAND	DISCRETE	SIDE BAND		B8
B9		SIDE BAND	DISCRETE	SIDE BAND		B9
B10		SIDE BAND	DISCRETE	SIDE BAND		B10
B11		3.3 AUX POWER	DISCRETE	3.3 AUX POWER		B11
B12		SIDE BAND	DISCRETE	SIDE BAND		B12
B13		GND		GND		B13
B14		CLK	DIFF PAIR	CLK		B14
B15		CLK	DIFF PAIR	CLK		B15
B16		GND		GND		B16
B17	0	PCIeRX	DIFF PAIR	PCIeRX	0	B17
B18	0	PCIe RX	DIFF PAIR	PCIe RX	0	B18
B19		GND		GND		B19
B20	1	PCIeRX	DIFF PAIR	PCIeRX	1	B20
B21	1	PCIe RX	DIFF PAIR	PCIe RX	1	B21
B22		GND		GND		B22
B23	2	PCIeRX	DIFF PAIR	PCIeRX	2	B23
B24	2	PCIe RX	DIFF PAIR	PCIe RX	2	B24
B25		GND		GND		B25
B26	3	PCIeRX	DIFF PAIR	PCIeRX	3	B26
B27	3	PCIe RX	DIFF PAIR	PCIe RX	3	B27
B28		GND		GND		B28

COMMONED

COMMONED

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN B. MATTHEWS 03AUG2018	 TE Connectivity	
		CHK G. GUTGOLD 03AUG2018		
DIMENSIONS: mm 		TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC ±- 1 PLC ±0.5 2 PLC ±0.13 3 PLC ±0.013 4 PLC ±0.0001 ANGLES ±- FINISH -		NAME SLIVER 2.0 1C 30AWG STRAIGHT TO RIGHT ANGLE
MATERIAL -		APVD -	PRODUCT SPEC -	RESTRICTED TO -
		APPLICATION SPEC -	WEIGHT -	SIZE A200779
		CUSTOMER DRAWING	SCALE 1:1	DRAWING NO. C-2340877
			SHEET 3 OF 3	REV A