

REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
	B	ECO-20-013466	30SEP2020	NN	DZ

D

C

B

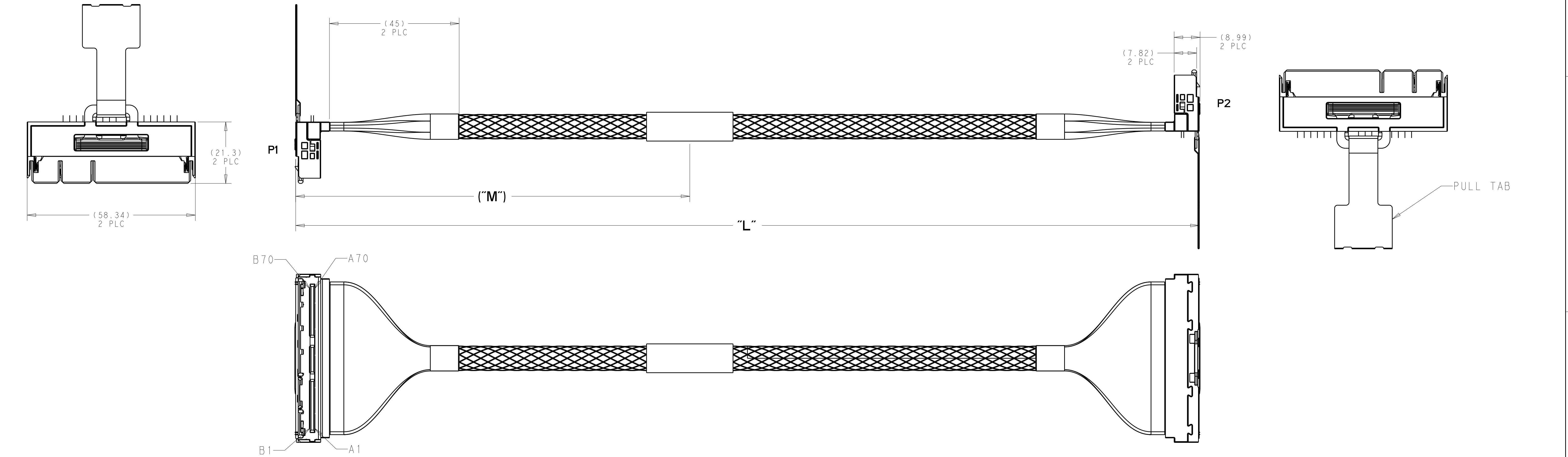
A

D

C

B

A



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

TE LOGO

2361361-X

TE P/N

DATE CODE & SERIAL #

YYWWSSSS

BARCODE-CODE 39 "YYWWSSSS"

BARCODE (DATECODE/SERIAL#)

COUNTRY OF ORIGIN

MADE IN

- CABLE CONNECTOR MATES WITH TE SLIVER RECEPTACLE P/N 2332139-X, OR 2332205-X.

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN B. MATTHEWS 30AUG2019	TE Connectivity	
DIMENSIONS:		CHK R. HENRY 30AUG2019		
mm		APVD		
TOLERANCES UNLESS OTHERWISE SPECIFIED:		NAME		
0 PLC ±.5		PRODUCT SPEC	SLIVER 2.0 4C 33AWG 100 OHM RIGHT ANGLE TO RIGHT ANGLE	
1 PLC ±0.5		APPLICATION SPEC		
2 PLC ±0.13		WEIGHT	A100779C=2361361	
3 PLC ±0.013		CUSTOMER DRAWING		
4 PLC ±0.0001		SCALE	3:2	SHEET 1 OF 3
ANGLES ±.0001		REV	B	
FINISH				

COMMONED

COMMONED

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

P1			WIRE TYPE	P2		
PIN NO.	PAIR NO.	DESIGNATION		DESIGNATION	PAIR NO.	PIN NO.
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	PCIE RX	DIFF PAIR	PCIE RX	0	B17
B18	0	PCIE RX	DIFF PAIR	PCIE RX	0	B18
B19		GND		GND		B19
B20	1	PCIE RX	DIFF PAIR	PCIE RX	1	B20
B21	1	PCIE RX	DIFF PAIR	PCIE RX	1	B21
B22		GND		GND		B22
B23	2	PCIE RX	DIFF PAIR	PCIE RX	2	B23
B24	2	PCIE RX	DIFF PAIR	PCIE RX	2	B24
B25		GND		GND		B25
B26	3	PCIE RX	DIFF PAIR	PCIE RX	3	B26
B27	3	PCIE RX	DIFF PAIR	PCIE RX	3	B27
B28		GND		GND		B28
		KEY		KEY		
B29		GND		GND		B29
B30	4	PCIE RX	DIFF PAIR	PCIE RX	4	B30
B31	4	PCIE RX	DIFF PAIR	PCIE RX	4	B31
B32		GND		GND		B32
B33	5	PCIE RX	DIFF PAIR	PCIE RX	5	B33
B34	5	PCIE RX	DIFF PAIR	PCIE RX	5	B34
B35		GND		GND		B35
B36	6	PCIE RX	DIFF PAIR	PCIE RX	6	B36
B37	6	PCIE RX	DIFF PAIR	PCIE RX	6	B37
B38		GND		GND		B38
B39	7	PCIE RX	DIFF PAIR	PCIE RX	7	B39
B40	7	PCIE RX	DIFF PAIR	PCIE RX	7	B40
B41		GND		GND		B41
B42		PRSNT DETECT	DISCRETE	PRSNT DETECT		B42
		KEY		KEY		
B43		GND		GND		B43
B44	8	PCIE RX	DIFF PAIR	PCIE RX	8	B44
B45	8	PCIE RX	DIFF PAIR	PCIE RX	8	B45
B46		GND		GND		B46
B47	9	PCIE RX	DIFF PAIR	PCIE RX	9	B47
B48	9	PCIE RX	DIFF PAIR	PCIE RX	9	B48
B49		GND		GND		B49
B50	10	PCIE RX	DIFF PAIR	PCIE RX	10	B50
B51	10	PCIE RX	DIFF PAIR	PCIE RX	10	B51
B52		GND		GND		B52
B53	11	PCIE RX	DIFF PAIR	PCIE RX	11	B53
B54	11	PCIE RX	DIFF PAIR	PCIE RX	11	B54
B55		GND		GND		B55
B56	12	PCIE RX	DIFF PAIR	PCIE RX	12	B56
B57	12	PCIE RX	DIFF PAIR	PCIE RX	12	B57
B58		GND		GND		B58
B59	13	PCIE RX	DIFF PAIR	PCIE RX	13	B59
B60	13	PCIE RX	DIFF PAIR	PCIE RX	13	B60
B61		GND		GND		B61
B62	14	PCIE RX	DIFF PAIR	PCIE RX	14	B62
B63	14	PCIE RX	DIFF PAIR	PCIE RX	14	B63
B64		GND		GND		B64
B65	15	PCIE RX	DIFF PAIR	PCIE RX	15	B65
B66	15	PCIE RX	DIFF PAIR	PCIE RX	15	B66
B67		GND		GND		B67
B68		RESERVED	DISCRETE	RESERVED		B68
B69		RESERVED	DISCRETE	RESERVED		B69
B70		PRSNT DETECT	DISCRETE	PRSNT DETECT		B70

THIS DRAWING IS A CONTROLLED DOCUMENT.

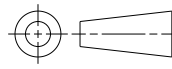
DWN
B. MATTHEWS
30AUG2019

CHK
R. HENRY
30AUG2019

APVD
-

NAME
SLIVER 2.0 4C 33AWG 100 OHM
RIGHT ANGLE TO RIGHT ANGLE
-

DIMENSIONS:
mm



0 PLC
1 PLC
2 PLC
3 PLC
4 PLC
ANGLES
FINISH

±
±0.5
±0.13
±0.013
±0.0001
±

TOLERANCES UNLESS
OTHERWISE SPECIFIED:

PRODUCT SPEC
APPLICATION SPEC
WEIGHT
CUSTOMER DRAWING

SIZE
A1

CAGE CODE
00779

DRAWING NO
C=2361361

RESTRICTED TO

SCALE
1:1

SHEET
3

OF
3

REV
B

4805 (3/13)