

\cap	
/	
_	

		REVISIONS			
Ρ	LTR	DESCRIPTION	DATE	DWN	APVD
	А	REVISED PER ECR-19-012197	02AUG2019	NN	DZ

1

		500	1000 + 10/-0	2340877-2
		250	500 +10/-0	2340877-1
		(" M ")	"L"	TE P/N
	CONTROLLED DOCUMENT.	DWN 03AUG2018 <u>B. MATTHEWS</u> снк 03AUG2018 G. GUTGOLD	€ TE	TE Connectivity
	TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC \pm - 1 PLC \pm 0.5 2 PLC \pm 0.13 3 PLC \pm 0.013	APVD - NAM 	SLIVER 2.0 1C 30AV STRAIGHT TO RIGHT	
MATERIAL -	4 PLC ±0.0001 ANGLES ±- FINISH -	weight _ A	200779 G-2340877	
-	-	CUSTOMER DRAWING	SCALE	1 · 1 SHEET 1 OF 3 REV A

В

А

С

4			
HIS DRAWING IS UNPUBLISHED.	RELEASED FOR PUBLICATION	20	
C COPYRIGHT 20 BY -	ALL RIGHTS RESERVED.		

	PIN # PAIR #					P2	
	PIN #	PAIR #	DESIGNATION	WIRE TYPE	DESIGNATION	PAIR #	PIN #
Г	A 1		GROUND	DISCRETE	GROUND		A 1
F	A 2		GROUND	DISCRETE	GROUND		A 2
	— A 3		GROUND	DISCRETE	GROUND		A 3
COMMONED —	A 4		GROUND	DISCRETE	GROUND		A 4
F	A 5		GROUND	DISCRETE	GROUND		A 5
L	A 6		GROUND	DISCRETE	GROUND		A 6
	Α7		SIDE BAND	DISCRETE	SIDE BAND		Α7
	A 8		SIDE BAND	DISCRETE	SIDE BAND		A 8
	A 9		SIDE BAND	DISCRETE	SIDE BAND		A 9
	A 1 0		SIDE BAND	DISCRETE	SIDE BAND		A 1 0
	A 1 1		SIDE BAND	DISCRETE	SIDE BAND		A 1 1
	A 1 2		SIDE BAND	DISCRETE	SIDE BAND		A 1 2
	A 1 3		GND		GND		A 1 3
	A 1 4		CLK	DIFF PAIR	CLK		A 1 4
	A 1 5		CLK	DIFF PAIR	CLK		A 1 5
	A 1 6		GND		GND		A 1 6
	A 1 7	0	РСІеТХ	DIFF PAIR	РСІеТХ	0	A 1 7
	A 1 8	0	PCIe TX	DIFF PAIR	PCIe TX	0	A 1 8
	A 1 9		GND		GND		A 1 9
	A 2 0	1	РСІеТХ	DIFF PAIR	РСІеТХ	1	A 2 0
	A 2 1	1	PCIe TX	DIFF PAIR	PCIe TX	1	A 2 1
	A 2 2		GND		GND		A 2 2
	A 2 3	2	РСІеТХ	DIFF PAIR	РСІеТХ	2	A 2 3
	A 2 4	2	PCIe TX	DIFF PAIR	PCIe TX	2	A 2 4
	A 2 5		GND		GND		A 2 5
	A 2 6	3	РСІеТХ	DIFF PAIR	РСІеТХ	3	A 2 6
	A 2 7	3	PCIe TX	DIFF PAIR	PCIe TX	3	A 2 7
	A 2 8		GND		GND		A 2 8

3

D

С

В

А

2

- COMMONED

REVISIONS

Ρ	LTR	DESCRIPTION	DATE	DWN	WN APVD	
	-	SEE SHEET 1	-	-	-	

1

TH	IIS DRAWING IS A C	ONTROLLED DOCUMENT.	DWN 03AUG2018 B. MATTHEWS снк 03AUG2018 G. GUTGOLD	TE Connectivity
	dimensions: MM	TOLERANCES UNLESS OTHERWISE SPECIFIED:	APVD - -	NAME SLIVER 2.0 1C 30AWG
	.	0 PLC ±- 1 PLC ±0.5 2 PLC ±0.13 3 PLC ±0.013	PRODUCT SPEC - APPLICATION SPEC	STRAIGHT TO RIGHT ANGLE
MATE		4 PLC ±0.0001 ANGLES ±- FINISH		size cage code drawing no $A 200779$ $G = 2340877$ -
	-	-	CUSTOMER DRAWING	SCALE SHEET 2 3 REV A

D

С

В

А

THIS (DRAWING	IS	UNPUBLISHED	•	
0) COPYRI	GHT	20	ΒY	-

D

С

В

А

4

RELEASED FOR PUBLICATION

ALL RIGHTS RESERVED.

		Р	1		F	2		
	PIN #	PAIR #	DESIGNATION	WIRE TYPE	DESIGNATION	PAIR #	PIN #	
Г	— B 1		12V POWER	DISCRETE	12V POWER		B 1	_
	— B 2		12V POWER	DISCRETE	12V POWER		B 2 •	_
	— В 3		12V POWER	DISCRETE	12V POWER		В3.	
COMMONED —	— B 4		12V POWER	DISCRETE	12V POWER		Β4	COMMONED
F	— B 5		12V POWER	DISCRETE	12V POWER		В5.	_
L	— B6		12V POWER	DISCRETE	12V POWER		Β6	
	В7		SIDE BAND	DISCRETE	SIDE BAND		В7	
	B 8		SIDE BAND	DISCRETE	SIDE BAND		B8	
	В9		SIDE BAND	DISCRETE	SIDE BAND		В9	
	B10		SIDE BAND	DISCRETE	SIDE BAND		B10	
	B 1 1		3.3 AUX POWER	DISCRETE	3.3 AUX POWER		B11	
	B12		SIDE BAND	DISCRETE	SIDE BAND		B12	
	B13		GND		GND		B13	
	B 1 4		CLK	DIFF PAIR	CLK		B14	
	B 1 5		CLK	DIFF PAIR	CLK		B15	
	B16		GND		GND		B16	
	B 1 7	0	PC I e R X	DIFF PAIR	PCI e R X	0	B17	
	B18	0	PCIe RX	DIFF PAIR	PCIe RX	0	B18	
	B19		GND		GND		B19	
	B 2 0	1	PC I e R X	DIFF PAIR	PC I e R X	1	B 2 0	
	B 2 1	1	PCIe RX	DIFF PAIR	PCIe RX	1	B 2 1	
	B 2 2		GND		GND		B 2 2	
	B 2 3	2	PC I e R X	DIFF PAIR	PCIeRX	2	B 2 3	
	B 2 4	2	PCIe RX	DIFF PAIR	PCIe RX	2	B 2 4	
	B 2 5		GND		GND		B 2 5	
	B 2 6	3	PC I e R X	DIFF PAIR	PCI e R X	3	B 2 6	
	B 2 7	3	PCIe RX	DIFF PAIR	PCIe RX	3	B 2 7	
	B 2 8		GND		GND		B28	

3

20

2

REVISIONS

Ρ	LTR	DESCRIPTION	DATE	DWN	APVD	
	-	SEE SHEET 1	-	-	-	

1

THIS DRAWING IS A C	ONTROLLED DOCUMENT.	DWN 03AUG2018 B. MATTHEWS снк 03AUG2018 G. GUTGOLD	TE Connectivity
dimensions: MM	TOLERANCES UNLESS OTHERWISE SPECIFIED:	APVD	NAME SLIVER 2.0 1C 30AWG
	0 PLC ±- 1 PLC ±0.5 2 PLC ±0.13 3 PLC ±0.013	PRODUCT SPEC - APPLICATION SPEC	STRAIGHT TO RIGHT ANGLE
	4 PLC ±0.0001 ANGLES ±- FINISH	 WEIGHT	A 2 0 0 7 7 9 C=2340877 -
-	-	CUSTOMER DRAWING	scale 1:1 Sheet 3 of 3 Rev A

С

В

А

D