

	1	2	3	4	5	6		7	8		
RoHS Co	ompliant							REVISIONS			1
	-						REV.	DESCRIPTION	DATE	DESIGN	
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А											A
			6.65								
		-									
_						-		<u>8.64</u> 6.40			L
		PLUG						<u>4.80</u> <u>3.50</u>			
							╺╺╎┼┼┼┼	<u>2.50</u> <u>1.50</u>			
В		A	AFTER MATING		$ \begin{array}{c c} \hline \\ \hline $						
D					<u>2.10(2X)</u> <u>1.70(2X)</u>		╽╽╽║┾╫╼┼	D.60(4X)			D
					ø0.65(2		+.17(12X) 	3.68(2X) 4.18(2X) 5.32(12X)			
_	USB TYPE-C F	PIN ASSIGNMENT	rs			0		0.0 0.0			
	PIN NUMBER	SIGNAL NAME	PIN NUMBER SIGNA	L NAME	2X)			0.60(4X)			
	A1	GND	2.2	ND	<u>1.40(2X)</u>	-	5.78				A B D
	A4	VBUS		'BUS	\leftarrow \leftarrow	-	8.64	-PRODUCT EDGE			
С	A5	CC1		SBU2							lc.
	A6 A7	Dp1 Dn1		Dn2 Dp2			<u>PCB_LAYOUT(</u> DEFAULT_TOLEF				
		SBU1) <u>, , , , , , , , , , , , , , , , , , , </u>		123 <u>3</u> 0.000 mm,1	<u>DLI AULI TULLI</u>	<u>ANGL.10.00</u>			
	A8 	VBUS		'BUS							ĺ
	A3 A12	GND		ND							
_		J	· · · · · · · · · · · · · · · · · · ·								\vdash
D											
				TOLERANCES UNLESS OTHERW	ISE SPECIFIED: DESIGN: I. L	DATE:	Tľ	TLE: TOP MOUNT 16P USB 3.1 C	FEMALE CON	NECTOR,	ш Ц
Best	tcreate Tecl	nnology	y Limited 🛛	X. ± 0.50 X.* .X ± 0.38 .X*	± 5° CHECKED:	DATE:		L=7.35MM			ļ
				.XX ± 0.25 .XX*	± 1 [•] C. W		М	ATERILA: PART NO: U06-0	CFXX5R-055	SIZE: A4	ĺ
REV:	UNIT SCALE	1=1 QUA SYM		Vebsite:www.bsc-elec.com	APPROVED:	DATE:	FI	NSH: DWG NO:			
				Email:bestcreate@bsc—ele		r		7	CFXX5R-055		İ
		2	3	4	5	6		/	8		

	1	2	3	4	5		6	7		8	
	RoHS Compliant								REVISIONS		
A	(20			TS Min)	Paper board	\sim			FOLDER PAPER BOARD	DATE	DESIGN
В		SEE DETAIL X	PULL OUT DIRECTION		<u>reel and tape</u> <u>reel and tape</u>				CARTON		_
С	RE DIF	4.00 2.00 0.00 0.00 0.00 0.00 0.00		ULL OUT	PAPER BOARD		CONNECTOR (PCS	343 REEL 800	345 CARTON 8000		
	Bestcreat	e Technolo	DETAIL X	TOLERANCES UNLESS O' X. ± 0.50 .X. ± 0.38 .XX. ± 0.25 Website:www.bsc-elec.cc	X.' ± 5' .X' ± 2' .XX' ± 1' om	I. L CHECKED: C. W APPROVED:	DATE:	L =7.35MM Materila:	DWG NO:	FXX5R-055	ECTOR,
	A mr 1	1=1 2	SYMBOLS Q I	Email:bestcreate@bsc 4	-elec.com 5	C. W	6	7	U06-C	FXX5R-055 8	