



		1	2	3		4		5		6	7		
	GP	Component				REV.	ECN NO.	LOCATIONS		DESCRIPTION	DATE	DESIGN	1
		Component	,			AO				Initial	2016/04/08	Phebe Su	
Ι <sub>Α</sub>													A
_							89 MIN	12.32 MIN-	-				
			3.25	- IN		2.34	MAX	89 -		ocking Latch			
			6.10±0.10	6.60±0.10		C 14	MAX MAX						
В										<u> </u>			
			<u>†</u>			<u> </u>		-	нн 🕅				
						Terminal —				5.76±0.10			В
			MAX MAX			Ŧ	40						
_						0 ght <sup>-</sup>	e Z	Hou					
			<u> </u>			6.15±0.10 Crimp Height : recessed	ely.		<u> </u>				
				11.0014		imp.	the mat		└─ C	Conductor Wire			
С			* There mu	st be no damage to		ts Cr	of proxi						
			must be	or locking latch.There no nicks or cuts in		ntac.	FOL	LOW SPECIF	ICATION : F	CC, PART 68,			
			cable. * Durability	: 750 cycles generally		CO	nus mus eight	UBPART F F AND IEC 603	IGURE 68.50 3-7 FIGURE	00 (C)(2)(i) 23 & 24			
						I	below top of housing and must be at the same height approximately.						
_							0						
			1				STAN	DARD MO	DULAR P	PLUG ASSEMBLY			
D			X W WY		_								
			8.36		Q								
					_)								
			Ť										
_			FOLLOW SPECIFICATION	N : FCC, PART 68, SUBP. FIGURE 68.500 (C)(2)									
					N°7			NO VARIE	ETY QTY	METERIAL	REMARK		
										rix Electronia			
											1		
								$\begin{vmatrix} \text{TOLERANCE} \\ \times \\ \times \\ \times \\ \times \\ + 0 \end{vmatrix}$		GN BY : DATE :   be Su 2016/04/08	PART NAME: USB 2.0 DVER RJ45 TAB 10/100 MHZ FILTER	DOWN	
E								X.XX ±0	.25 CHEC	CKED BY: DATE :   Ce Cho 2016/04/08			E
								$\frac{\text{ANGLE: } \pm 3}{\bigcirc} = =$	APPF	ROVED BY1: DATE :	MOLD NO NA		
								UNIT: mm		ROVED BY2: DATE :	DRAW NO.		
				r				SCALE:1:1 S	SIZE:A4 Rich	nard Hsieh 2016/04/08		3	
		1	2	3	Ι	4		5		6	I 7		