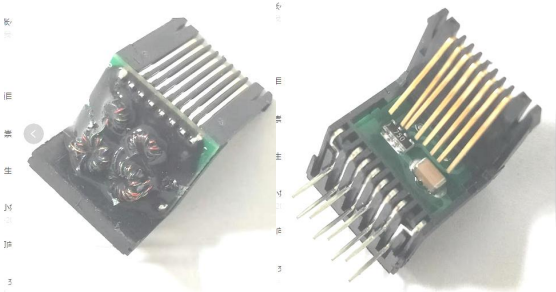
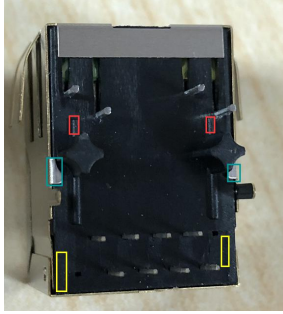
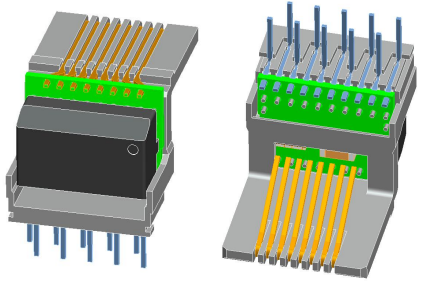
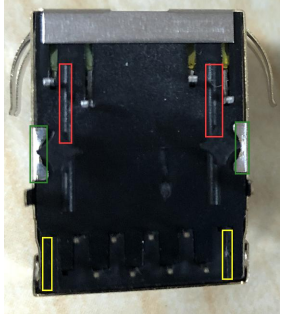


Cetus International Ltd.

Engineering Change Request

DOC NO:		BYQSP201216			DATE :		23.Dec.2020	
TNC	ISSUE DEP	Engineering Department	DRAFTED	Leto	APPROVED			
	PURPOSE: In order to improve the production yield, we suggest to change the coil welding method. 滤波器磁芯规范化及提升生产良率 统一由线包焊到PCB改为模组款焊到PCB							
PART NUMBER		J1B1211CCD				customer	EASY-NET	
CHANGE DESCRIPTION		In order to improve the production yield, we suggest to change the coil welding method. 滤波器磁芯规范化及提升生产良率 统一由线包焊到PCB改为模组款焊到PCB						
BEFORE CHANGE		<div>Internal</div>  <div>Appearance</div> 						
AFTER CHANGE		<div>Internal</div>  <div>Appearance</div> 						
CHANGE REASON		The old welding method is weld the coils on the PCB directly, now in order to improve the production yield, we suggest to weld the transformer on the PCB instead. 滤波器磁芯规范化及提升生产良率 统一由线包焊到PCB改为模组款焊到PCB						
CHANGE TIME		Will implement after we received the customer's approval.						
NOTE								

QUALITY·RELIABILITY·EXCELLENCE

Customer Signature: _____

LIST NO.: ENGFORM-0012 (REV.00)