

Product					Increation			Dano	t	
Category		Ν	Iodel		Inspection Date			Repo Issue		
OEM/					Date			Issue	;	
Subcon		V	ersion		Time			Ref.	No.	
Subcoli		-	_							
\bigtriangledown		Block by		Checking Details				Result		Remarks
		Block						Result		Kennarks
			1. Sold	1. Soldering iron use (correct wattage, soldering bit)						
		SUB-	2. Scree	2. Screw driver torque (screw not loose/overturn)						
$\begin{pmatrix} 1 \end{pmatrix}$		ASSEMBLY	3. ESD (operator, soldering iron, equipment)							
		AGGEIVIDET		kmanship (including l		ing)				
\checkmark				5. Working instruction displayed?						
			1. AI/CB drawing (updated pcb revision, pcb material grade)				de)			
Ļ				ponent/Wires arrange						
				length (component le						
(2)	•••••	РСВ		4. Glue/bond application to the components (eg. E-cap)						
				5. Grease between IC/Transistor and heatsink.6. Screw torque of IC/Transistor & heatsink (not loose/overturn)						
Ť				flow flux condition.	stor & neatsing	(not loose/ove	erturn)			
					mp flux densi	ty time atc)				
				8. Soldering condition (eg. temp, flux density, time, etc)1. Working instruction /reference drawing displayed?						
×				-	-	iispiayeu :				
		ADJUSTMENT		 2. Golden sample reference board. 3. Alignment tool non-conductive. 						
$\langle 3 \rangle$			U	nment equipment cali						
\rightarrow				nment signal.						
				6. ESD (adjuster, adjustment jig, equipment)						
		WIPs		semi-finished product	* * * *					
Ļ				2. Parts stacking condition? With partition?						
			3. Are good parts separated with markings and not mixed?				,			
$\langle 4 \rangle$			4. Are defective parts clearly labeled and separated and not				t			
			mixed?							
			5. Sensitive parts handling – ESD properly implemented?							
			6. WIPs with designated area location? With proper markings?				ngs?			
			1. Soldering iron used (correct wattage, soldering bit)							
				 Screw driver torque (screw not loose/overturn) ESD (operator, soldering iron, equipment) 						
$\left(5 \right)$		MAIN		king instruction displater transformer screw	· ·					
		ASSEMBLY					(h			
\checkmark		ASSEIVIDET		socket/cord lead wire socket insulating mate		wrapped/nook	(lea)			
				cord and transformer		nding/clipping				
				kmanship (including l						
				Pot (setting, test poin						
				final setting.	.,					
				roved labels pasting lo	ocation.					
			A A	box (color, artwork/pr		de, size, etc.)				
$\begin{pmatrix} 6 \end{pmatrix}$	•••••	PACKAGING		er carton (stamping,	- ·		etc)			
\smile			-	ion/polyfoam.	, ,					
			6. Supp	6. Supplied accessories (correct type and not lacking.)						
			7. PE b	ag/bubble bag (air ho	les, warning/re	cycle mark)				
Conclusion/Comments: Over-al						Over-all	result:			
						🗆 Sa	tisfacto	ory □	Not Satisfactory	
									-	
				Audited			Audited b	y:	Signed by OEM QA:	
										(
egend: ✓ - OK	X - NC	G NA - Not Appl					`		,	×