Rework Station Rework Station MR	ON KOLLEY	Approved by: Mr. v K Gaur DATE OF ISS	perator who did rework on the destination side - 12.09.2020	one else other than the O	Checked by: Checked by: Mr. Rohit Diwaker Rev. No 08 - Add a defect (S.No. 32) - 1	ie visual inspection of that	arry Part / PCB Assy, then the visu (IC's. Prepared by: Mr. Sukhdev Sagar 2807	portant Note:- 1. When rework is being done on any let : 17,09,2020 10: 17,09,2020 10: 17,09,2020 10: 17,09,2020 10: 17,00,06 10: No. 01. Add ashed (3 No. 28) - Moulding Delect - 12,05,2015 No. 01. Add ashed (3 No. 28) - Harmest Filmed (249) (247) No. 01. Add ashed (3 No. 28) - Harmest Filmed (249) (247) No. 01. Add ashed (3 No. 28) - Harmest Filmed (249) (247) No. 01. Add ashed (3 No. 28) - Harmest Filmed (249) (247)	Da Re Re Re
Rework Station Rework Station	TOLLE COP	Approved by: Mr. v K Gaur	perator who did rework on the	one else other than the O	ed by :	ne visual inspection of that	any Part / PCB Assy, trien in IC's Prepared by: Mr. Sukhdev Sagar	portant Note:- 1. When rework is being done on a portant Note:- 1. When rework being done on any tie: 12.09.2020	D _a
Rework Station Rework Station	TOTTIT	nat part	Derator who did rework on the	one else other than the C	A POIL Will was a	he visual inspection of that	any Part / PCB Assy then u	nortant Note: 1 When rework is being done on a	THE REAL PROPERTY.
	At the end of production	WS-12-45 (Refer-REWORK OF THROUGH HOLE OMPONENTS-2)	Rework operator	×	to the door by Someon	C	C	Inadequate Solder Fillet in PTH (Solder destination side)	ω
	At the end of production	WS-12-45 (Refer-REWORK OF SMD COMPONENTS-1)	Rework operator	×	6			1 Crack Solder	ω
NA	NA	NA	NA	6	×	4.00	et m	Pin bending of Microcontroller(QFP)	ω
N _A	NA	NA	NA	8	×		0	Harness Fitment Defects	N
NA	N	NA	NA	6	×		0	Moulding Defects	Ŋ
NA	Z	NA	N _A	(5)	×	01E1 50	DE	LED Defects (Others)	N.
Rework Station	At the end of production	WS-12-45 (Refer-REWORK OF SMD COMPONENTS-5)	Rework operator	6	×	5 111	AND THE REST	Pin Lifted	2
Rework Station	At the end of production	WS-12-45 (Refer-REWORK OF SMD COMPONENTS-5)	Rework operator	×	6	0		ED Damage (Only Immobiliser)	22
Rework Station	At the end of production	Was-12-49 (Refer-REWORK OF SMD/THROUGH HOLE COMPONENTS-7/6)	Rework operator	×	6			Functional Defects	2,
Rework Station	At the end of production	WS-12-45 (Refer-REWORK OF SMD COMPONENTS-4)	Rework operator	×	6	201 M		Component Up Side Down	2
Rework Station	At the end of production	WS-12-45 (Refer-REWORK OF SMD COMPONENTS-1)	Rework operator	×	6	0	A	Dry Solder	22
Rework Station	At the end of production	WS-12-45 (Refer-REWORK OF SMD COMPONENTS-2)	Rework operator	×	6	RO O J	OCT.	Solder ball	N
Rework Station	At the end of production	WS-12-45 (Refer-REWORK OF SMD COMPONENTS-3)	Rework operator	×	6		2	Pin Hole	20
Rework Station	At the end of production	WS-12-45 (Refer-REWORK OF SMD COMPONENTS-2)	Rework operator	×	6			Solder Dust	7
Rework Station	At the end of production	WS-12-45 (Refer-REWORK OF SMD COMPONENTS-4)	Rework operator	×	15			Glue in Solder Joint Area	*
NA	N _A	NA	N _A	6	×			Lead Length after soldering (Note: Max. lead length after soldering not above 2.2 mm after soldering	4
Rework Station	At the end of production	WS-12-45 (Refer-REWORK OF THROUGH HOLE OMPONENTS-1)	Rework operator	×	6	0-	T P	Lead Bending in wrong Direction	7
Rework Station	At the end of production	WS-12-45 (Refer-REWORK OF SMD COMPONENTS-5)	Rework operator	×	6			Component Missing	7
Rework Station	At the end of production	WS-12-45 (Refer-REWORK OF SMD COMPONENTS-5)	Rework operator	×	6		BI 41	Component Wrong	4
Rework Station	At the end of production	WS-12-45 (Refer-REWORK OF SMD COMPONENTS-1)	Rework operator	×	6		Former Street	PTH Shorting	4
Rework Station	At the end of production	(Refer-REWORK OF SMD COMPONENTS-4)	Rework operator	×	6			Wrong polarity	7
Z	Z	WS-12-45 (Refer-REWORK OF SMD COMPONENTS-6)	Rework operator	8	×	PZB	1 828	Track Cut /Open	4
Rework Station	At the end of production	WS-12-45 (Refer-REWORK OF SMD COMPONENTS-2)	Rework operator	×	6			Solder Projection (icicle)	10
Rework Station	At the end of production	WS-12-45 (Refer-REWORK OF SMD COMPONENTS-5)	Rework operator	×	ß	Y		Component Break	9
ZA	Z	NA	NA	ß	×	O-		Lifted Pads	œ
Rework Station	At the end of production	WS-12-45 (Refer-REWORK OF SMD COMPONENTS-2)	Rework operator	×	6	E	A62	Bridging	7
Rework Station	At the end of production	WS-12-45 (Refer-REWORK OF SMD COMPONENTS-4)	Rework operator	×	6	(201) R50	Tank Start	Component Shift	6
Rework Station	At the end of production	WS-12-45 (Refer-REWORK OF SMD COMPONENTS-4)	Rework operator	×	6	of the second	S+18	Tombstone	O
Rework Station	At the end of production	WS-12-45 (Refer-REWORK OF SMD COMPONENTS-1)	Rework operator	×	ß	181: 181:		Solder Missing	4
NA	NA	N	Z >	5	×	000		Track Oxidise(Tinning and Green masking not proper)	ω
NA	N A	Z>	N _A	8	×			Green Masking Not Proper	N
NA	NA	NA	N _A		×		67	Pad Damage	_
2-45 Where	Doc No.: A-12-45 When	How	Who Who	Reject Reject	ANNEXURE - REWOR to Rework	OK Part Photo	Defect Photo	Sincerface	#