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LCD / LED TV REPAIR TRAINING COURSE MATERIAL

MODULES	COURSES	REGULAR 1.5 HRS	FAST 3 HRS	FULL DAY 6 HRS
MODULE 1	LCD LED SERVICE TRAINING	(1 MONTH)	(20 DAYS)	(1 WEEK)
MODULE 2	LCD LED CHIP LEVEL REPAIR TRAINING			
MODULE 3	LCD LED BOARD REPAIR TRAINING			
MODULE 4	FAULT IDENTIFY, TROUBLESHOOTING			

Terms & Condition :-

- ⇒ Registration Fees 1000/- Extra On Any Course
- ⇒ Reserve Seat before class and take online class
- ⇒ Course content, Fees & chapter may be change without prior notice

MODULE M1

LCD LED SERVICE TRAINING

- 1.1 ASSEMBLE AND DISMANTLE, (OPEN CLOSE) LCD LED TV, UNDERSTAND DIFFERENT PARTS, TESTING, WORKING
- 1.2 LCD LED DIFFERENT SECTION AND WORKING IDEA OF SECTION, BLOCK DIAGRAM OF LCD LED

MODULE M2

LCD LED CHIP LEVEL REPAIR TRAINING

- 2.1 BASIC ELECTRONICS UNDERSTAND ELECTRONICS, COMPONENT TESTING, IDENTIFY CONNECTION AND SERIES PARALLEL, SHORT, OPEN, CLOSE, DIGITAL ELECTRONICS, GATES ETC
- 2.2 POWER SUPPLY WORKING CONCEPT, TYPES, BLOCK DIAGRAM, TEST POINTS, SHORTCUT, COMMON FAILURE
- 2.3 LCD INVERTERS WORKING CONCEPT, DC TO DC CONVERTER, BYPASSING SIMPLEST METHODS,
- 2.4 LED DRIVER BOARD WORKING CONCEPT, LED TESTER, BACK LIGHT FAULT FINDING, LED'S REPEATED FAILURES & SOLUTION STEPS
- 2.5 LCD LED PANEL CONCEPT, COF , BYPASS METHOD, COF CHANGING DEMO , TROUBLESHOOT, POLARIZER SHEET REPLACEMENT TIPS N TRICKS

MODULE M3

LCD LED BOARD REPAIR TRAINING

- 3.1 MAIN MOTHER BOARD WORKING CONCEPTS AND TEST POINTS , DC TO DC CONVERSION, ICS, LED MCU RAM FLASH HDMI, RTC CRYSLAL
 - 3.2 UNIVERSAL MAIN BOARD FIXING METHODS, EQUIVALENT
 - 3.3 TCON / SCALLER PCB WORKING THEORY , IMPORTANT SHORTCUTS, IN BYPASSING SCALER PCB WITH PRACTICAL
 - 3.4 AUDIO CIRCUIT DIAGRAM & VOLTAGE CHECKING :- VOLTAGE MIC LINE IN LINE OUT
 - 3.5 SOFTWARE RELATED ISSUES AND SIMPLE WAY OF UPDATING SOFTWARE USING RT809F/H PROGRAMMER
 - 3.6 BGA REBOLLING , CHIP REPLACEMENT USE OF BGA MACHINE
- TAB BONDING MACHINE WORKING VIDE DEMO
- SIMPLE AND IMPORTANT PANEL BYPASSING METHODS WITHOUT USING COSTLY TOOLS,

MODULE M4

FAULT IDENTIFY, TROUBLESHOOTING, CASE STUDY COLLECTION

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