Product Name :	Product Code :
Stereo Tape Recorder Trainer	Consumer0001
Description :	
Stereo Tape Recorder Trainer	
Technical Specification :	
Stereo Tape Recorder Trainer	
otereo Tape Necorder Tramer	
Compact design	
Fault creation and diagnosis	
• 42 Test Points	
42 166(1 Gille)	
<ul> <li>More than 15 faults can be demonstrated on this trainer</li> </ul>	
<ul> <li>No soldering and de-soldering is required to simulate faults</li> </ul>	
• The	
<ul> <li>The main IC's are provided on socket to provide a facility to check similar</li> </ul>	
IC' and also to create the faults by inserting faulty IC's in the sockets	
<ul> <li>Test points detail with typical voltage and wave forms are provided in the</li> </ul>	e manual
In built power supply	
• Two	
identical mono channels clubbed together to obtain stereo effect	
through stereo head Both internal and external recording facility available	

- 8P-2W R/P switch mechanism planed widely through 16 nos 1P-2W toggle switches
- · Separate bass/treble section to understand the effect of low frequency as well as high frequency signal
- Technical Specifications:
- Amplifier Type: Class B amplifier
- Audio Power Output: 14 W (7 W x 2 channels)
- Frequency Response: 100 Hz to 8 KHz
- Tape Speed: 4.75 cm / sec
- Erase Head: Fix magnet
- RP Head: YBBT 62 (Stereo)
- Mechanism: R X 39
- Motor: CCW 12 V DC
- Mechanism Control: Record, Play, Reverse, Forward, Stop, Pause
- Recording Facility: Condenser Mic and EP socket for feeding external signal
- PCB Size (mm): 260 x 230
- No. of faults: 15
- No. of Test point: 42
- Power Supply: 220 V ±10 %, 50 Hz / 60 Hz on
- request
- Power Consumption: 8.17 W (approx.)

## **Civil Mechanical India**

 $\textbf{Website:} \ www.civil mechanical india.com, \ \textbf{Email:} \ export @ civil mechanical india.com$ 

Address: 6148/6, Guru Nanak Marg, Ambala Cantt, Haryana, India, Phone: +91-0171-2643080, +91-0171-2601773