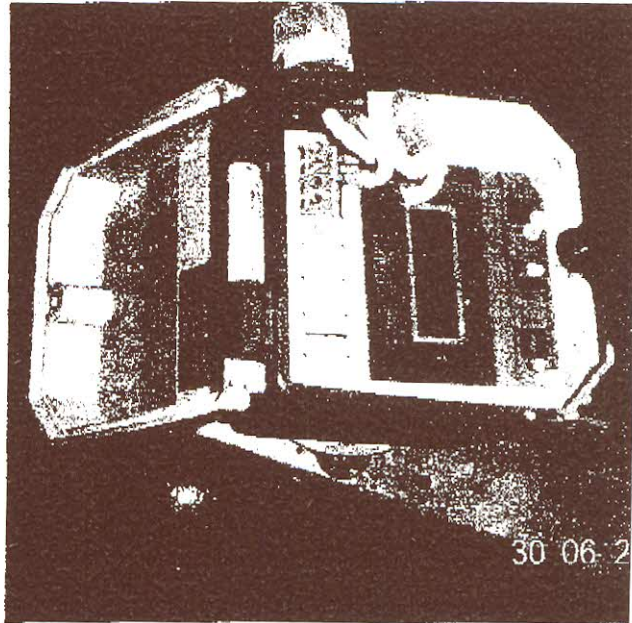
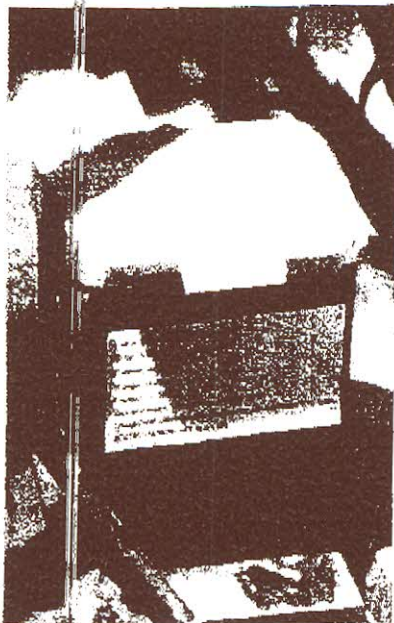
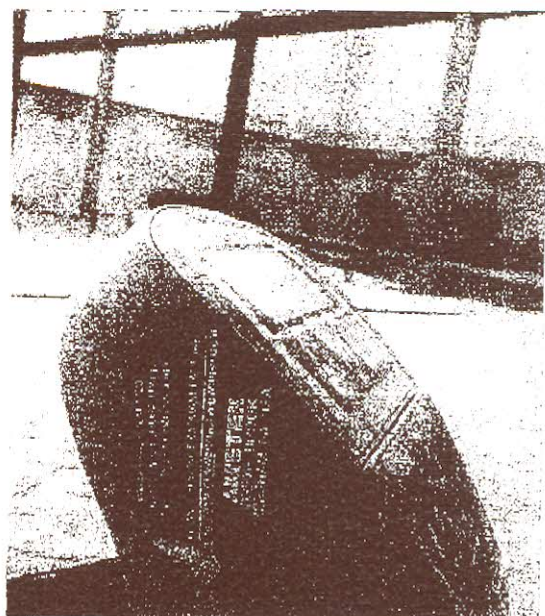


ULTRASONIC TYPE LEVEL TRANSMITTERS

Sr#	Description	Qty
1	<u>ULTRASONIC LEVEL TRANSMITTER:</u> Type: TD2000B3, AC 220V, Range : 0- 5m Output: 4-20mA Switch Capacity: 220VAC/50 mA Precision: 0.5% Environment Temp.: -20 - 60 °C Outer Shell Material: ABS Engineering Plastic Make: Hangzhon Zhonghuan Automatic Instrument Co. Ltd (Picture Attached)	03
2	<u>ULTRASONIC LEVEL TRANSMITTER:</u> Model US-11, U Sonic Specifications Sensor Length: 605" Range: 30 Feet Temperature: -25 °C-70 °C Electrical Specifications: Output: 4-20mA (2 Wire) Ii = 140mA Pi = 1PV Ui = 30V Power:24V DC (12-30 VDC) Accuracy: 0.15% Protection: IP 65 Type: 4.4x Make: AMETEK DREXELBROOK (Picture Attached)	03
3	<u>GUIDED WAVE RADAR LEVEL TRANSMITTER (TDR)</u> Model: DR7100 Part No. : DR71004005400300001-10000000143 Model with HMI Display and Keys is required (DR71004005400300001-10000000143) Required range: 0-1500mm Length: 3.6 m (With Connection Pipe) (With Spacer Ring) Protection class: IP66/NEMA-CSA ENCL4X Probe: Type 6P Temp. Code= T6, TA= 60°C Make: AMETEK DREXELBROOK Horsham, PA19044 USA (Picture Attached)	02



Ultrasonic Level Transmitter ID2000B3 (Item No. 1)



Ultrasonic Level Transmitter U-Sonic US-11 (Item No. 2)

