

Intermediate Level Water Level Controller cum Motor Timer Nvis 04D



This circuit aids, when we forget to switch off the motor pushing water into the overhead tank (OHT) in our households. As a result, water keeps overflowing until we notice the overflow and switch the pump off. It controls 'on' and 'off' conditions of the motor depending upon the level of water in the tank.

Features

better understanding

Technical Specifications

 Descrip procedu 	•	erating	manı	ual v	vith			
• Low cost and Easy to operate.								
• Circuit	Diagram	with F	PCB la	yout	for			

DC Power Supply	:	9V battery
Relay	:	5V
DC motor	:	5V
Diode	:	IN 4007, 1600V