

FLOATLESS RELAYS



SUS-A
ELECTRODE ROD
(1 Meter Length)



91F-G



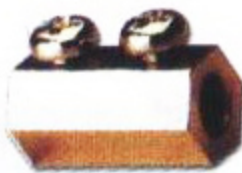
PS-3S
ELECTRODE HOLDER



SUS-3P



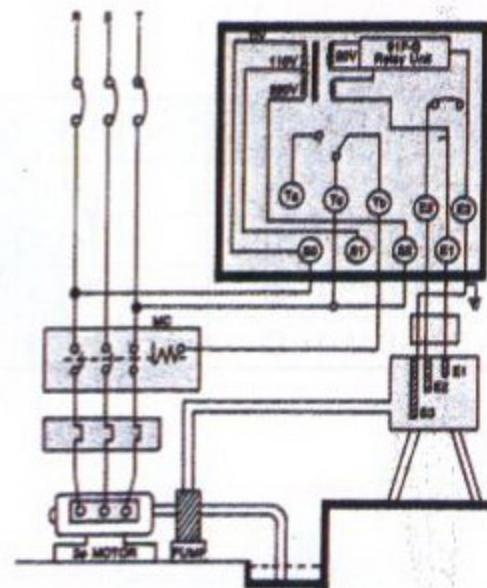
SUS-P



SUS-S
CONNECTING NUT

ITEM NO: 91FG

- **Function:** Automatic level control.
- **Features:**
 1. Suitable for water supply and drainage.
 2. Plug in assembly, compact volumem, easy for installation and replacement.
 3. Probes E1-E3 are live with low voltage (A.C.8 volts).
 4. LED are provided to indicate operating codition.
- **Installation:**
 1. Inter unit wiring should be done according to the illustrated circuit diagram.
 2. For there phase 220V power source, Connect terminal S2 to feeder T, otherwise connect terminal S1 in stesad when single phase 110V power source is used.
 3. For water supply, connect electromagnetic switch coil terminal A to Tb. For drainage, connect terminal A to Ta.
- **Note:**
Probes E1-E3 are live with A.C. 8 volts, do not test them with an MΩ meter. Be sure to ground terminal E3.



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- **Note:**
 - (1) A1 ⊖ - supply - ⊖A2
B1 ○ - sump - ○B2
 - (2) Applicable to 1 HP and less power rating pumps.

CONNECTION DIAGRAM

