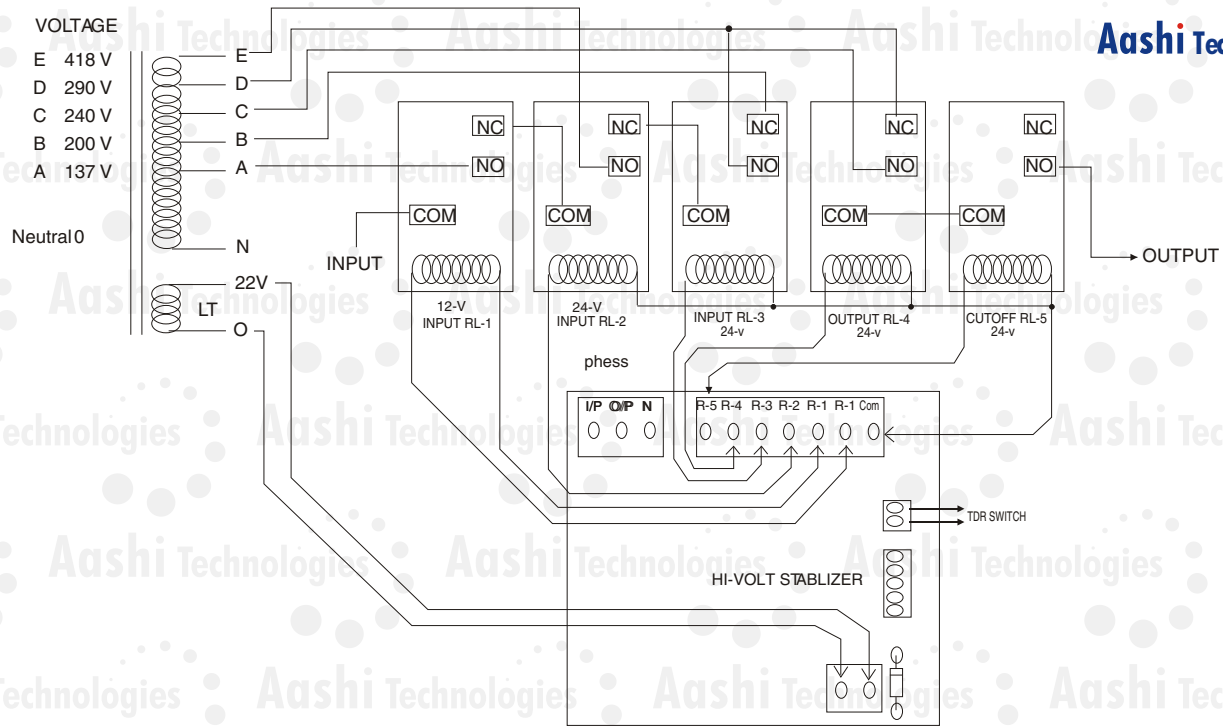


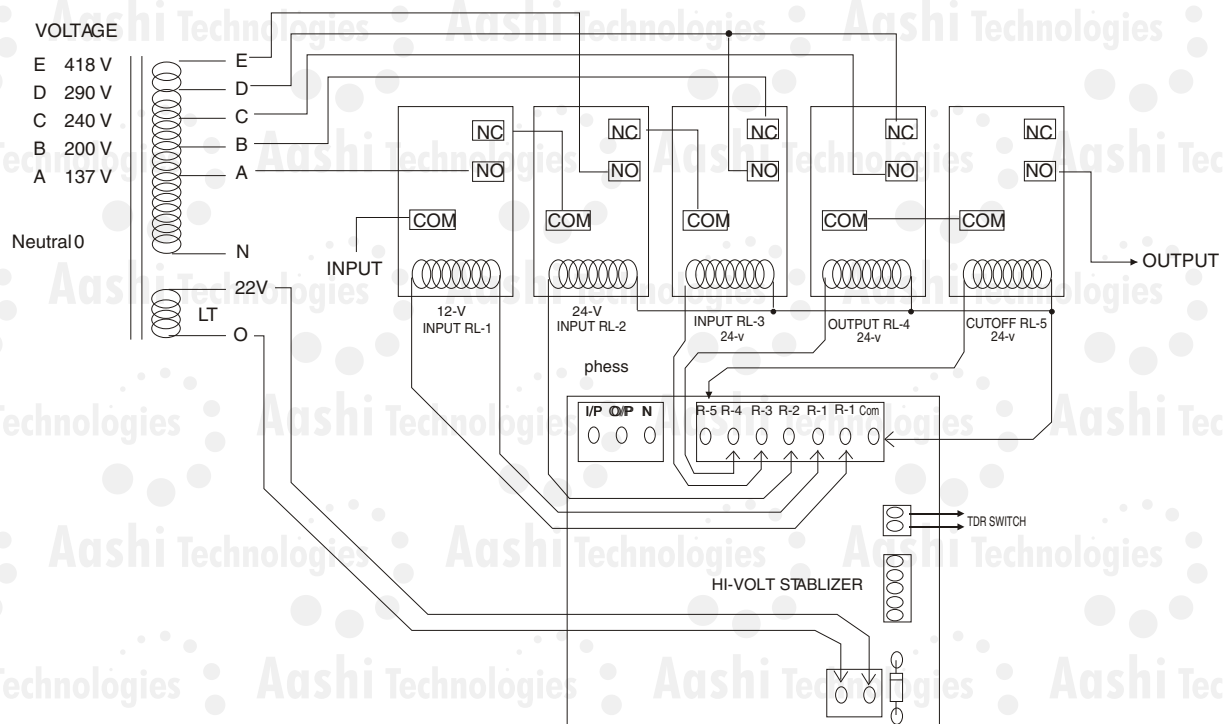
FEATURES & CONNECTION OF 90-418 VAC 2 PHASE DIGITAL STABILIZER



1. This card is designed for input range 90v to 418v.
2. It has high cutoff with delay of 2 Sec i.e. it does off the cutoff RL if o/v voltage remains on or above 260 v for 2 sec.
3. It should have two type of time below selectable through jumper i.e. if jumper is short delay is of 3 sec.

Important: Input RL1 Should be of 12 volts DC

FEATURES & CONNECTION OF 90-418 VAC 2 PHASE DIGITAL STABILIZER

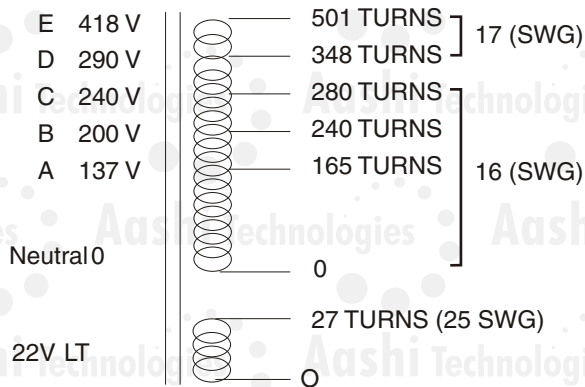


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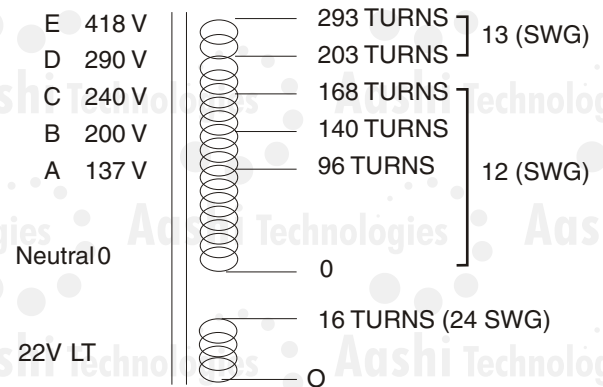
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TRANSFORMER DETAILS OF 90-418 VAC 2 PHASE DIGITAL STABLIZER

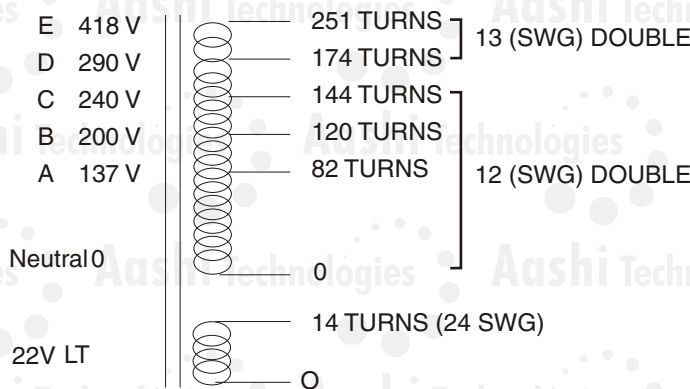
2 KVA: 7 No. 3 INCH



5 KVA: 8 No. 5 INCH

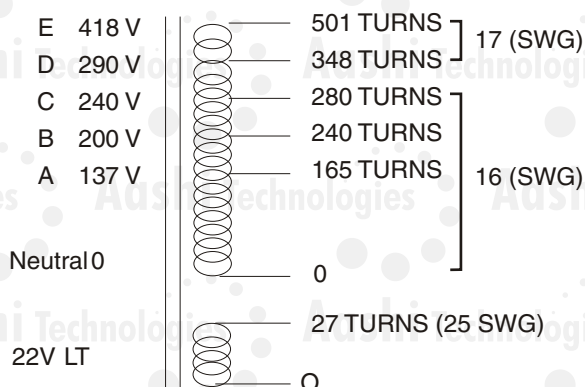


10 KVA: 8B No. 4 INCH

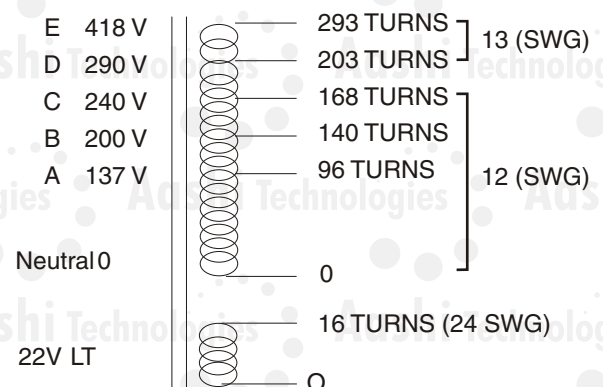


TRANSFORMER DETAILS OF 90-418 VAC 2 PHASE DIGITAL STABLIZER

2 KVA: 7 No. 3 INCH



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