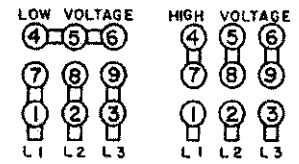
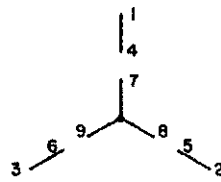
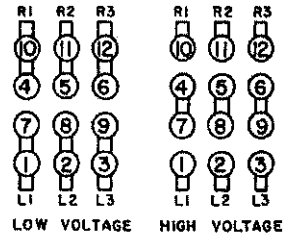
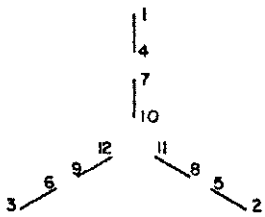


MOTOR - SINGLE VOLTAGE, STAR 3 LEADS

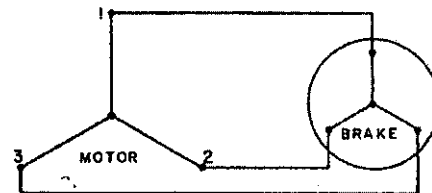


MOTOR - DUAL VOLTAGE, STAR 9 LEADS

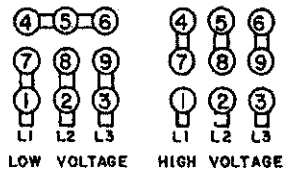
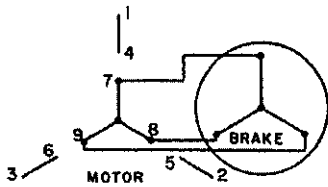


NOTE - IF EXTERNAL RESISTANCE IS NOT USED, SHORT LEADS 10-11-12 TOGETHER PERMANENTLY.

MOTOR - DUAL VOLTAGE, STAR 12 LEADS

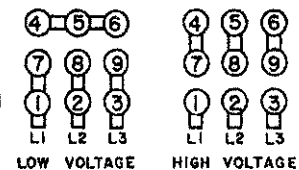
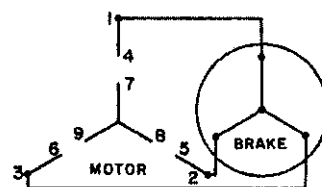


MOTOR - SINGLE VOLTAGE, STAR 3 LEADS
BRAKE - SINGLE VOLTAGE, STAR 3 LEADS



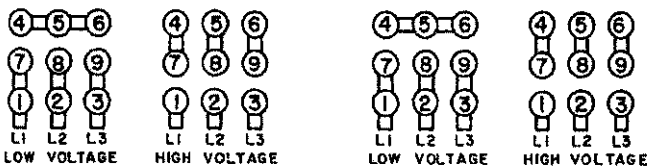
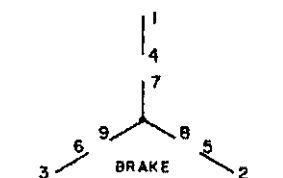
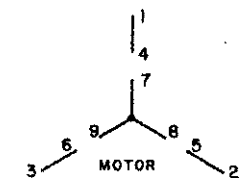
NOTE - BRAKE LEADS MUST BE CONNECTED WITH MOTOR LEADS 7-8-9 FOR PROPER OPERATION OF BRAKE, REGARDLESS OF WHETHER MOTOR IS CONNECTED AND USED ON HIGH OR LOW VOLTAGE.

MOTOR - DUAL VOLTAGE, STAR 9 LEADS
BRAKE - SINGLE VOLTAGE, STAR 3 LEADS (LOWER MOTOR VOLTAGE)

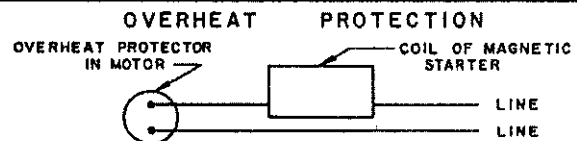


NOTE - BRAKE LEADS CONNECTED TO MOTOR LEADS 1-2-3 ONLY WHEN MOTOR IS CONNECTED AND USED ON HIGH VOLTAGE.

MOTOR - DUAL VOLTAGE, STAR 9 LEADS
BRAKE - SINGLE VOLTAGE, STAR 3 LEADS (HIGHER MOTOR VOLTAGE)



MOTOR - DUAL VOLTAGE, STAR 9 LEADS
BRAKE - DUAL VOLTAGE, STAR 9 LEADS



NOTE - OVERHEAT PROTECTOR MUST BE CONNECTED IN SERIES WITH COIL OF MAGNETIC STARTER.

GENERAL NOTE

TO REVERSE MOTOR ROTATION, INTERCHANGE ANY TWO OF THE THREE LINES OF THE POWER SUPPLY.

CONNECTION DIAGRAMS FOR ALL STANDARD, 3 PHASE, SQUIRREL-CAGE STAR CONNECTED MOTORS