

Schedule 1:

OUTPUT TERMINAL (MOULDED)
MODEL_THROLUXE 401_GL601_GL401
ADOR/S11.09.010.0204

Schedule 2:

POTENTIOMETER
MODEL_THROLUXE 401
ADOR/S21.06.002.0116

Schedule 3:

TOGGLE SWITCH (REMOTE/LOCAL)
MODEL_THROLUXE 401
ADOR/S21.02.004.0323

Schedule 4:

ROTARY SWITCH
MODEL_THROLUXE 401
ADOR/S21.02.004.0211

Schedule 5:

CONTROL BOX ASSEMBLY
MODEL_THROLUXE 401
ADOR/S17.01.003.0167

Schedule 6:

THYRISTOR MODULE
MODEL_THROLUXE 401
ADOR/S22.28.082.0010

Schedule 7:

ON/OFF SWITCH
MODEL_GL 401_GL401
ADOR/S21.02.004.0256

Schedule 8:

INPUT TERMINAL BOARD ASSEMBLY
MODEL_GL 401_GL401
ADOR/S16.01.004.0008

Schedule 9:

REGULATOR ASSEMBLY
MODEL_GL 401_GL401
ADOR/S11.06.031.0297

Schedule 10:

RANGE SELECTOR BOARD ASSEMBLY
MODEL_GL 401_GL401
ADOR/S17.01.001.0706

Schedule 11:

THERMOSTAT- MAIN RECTIFIER
MODEL_GL 401_GL401
ADOR/S21.02.003.0241

Schedule 12:

RECTIFIER DIODE W/CAPACITOR SET
MODEL_GL 401_GL401
ADOR/S16.01.004.0017

Schedule 13:

SOLID RUBBER TYPE WHEEL(BIG)
MODEL_GL 401_GL401
ADOR/S12.27.001.0625

Schedule 14:

SWIVEL WHEEL
MODEL_GL 401_GL401
ADOR/S12.27.001.0729

Schedule 15:

AUXILLIARY RECTIFIER ASSEMBLY
 MODEL_GL 401_GL401
 ADOR/S22.74.071.0805

Schedule 16:

IGBT MODULE UNIT ASSEMBLY FOR PWM CUM DRIVER PCB
 MODEL_CHAMP250
 ADOR/S17.01.001.2555

Schedule 17:

PWM CUM IGBT DRIVER PCB
 MODEL_CHAMP250
 ADOR/S17.01.008.0097

Schedule 18:

WELDING O/P TERMINAL (STRIP)
 MODEL_CHAMP250
 ADOR/S41.01.001.0098

Schedule 19:

WELDING O/P TERMINAL (CLAMP)
 MODEL_CHAMP250
 ADOR/S41.09.010.0602

Schedule 20:

CURRENT & ARC FORCE POT
 MODEL_CHAMP250
 ADOR/S21.06.002.0084

Note to Supplier:

1. Any deviation against specification shall be specified without fail.
2. Delivery shall be within 3 months from the date of P.O.
3. Relevant data sheets shall be submitted along with the offer.