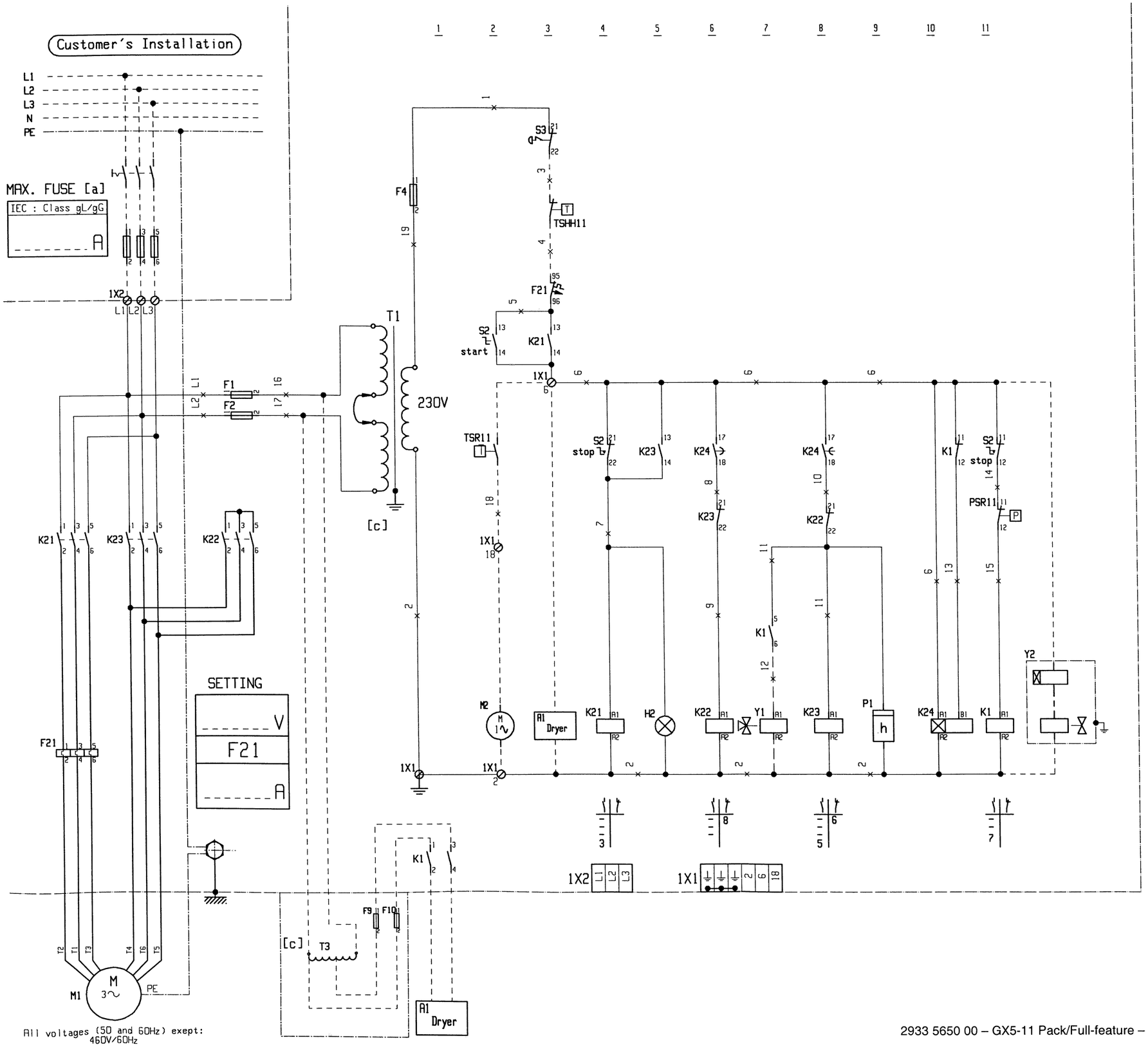
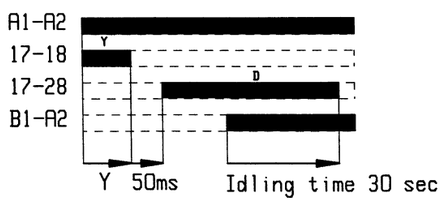


All voltages (50 and 60Hz) exept: 460V/60Hz

A1 : dryer
F1-10: Fuse
F21 : overload relay compressor motor
H2 : lamp 'automatic operation' in start/stop switch
K1 : dryer contactor & Aux. relay
K21 : Line contactor
K22 : Star contactor
K23 : Delta contactor
K24 : Time relay
M1 : Compressor motor
M2 : fan motor
P1 : Hourmeter
PSR11: Pressure switch
S2 : Start/stop switch
S3 : Emergency stop
T1 : Transformer
TSHH11: Temperature switch (element out)
TSR11: Temperature switch (cooling)
Y1 : Solenoid valve
Y2 : Electronic drain
1X1-2: Terminal strip

[a] Maximum fuses with regard to short circuit protection of starter. Cable section might impose fuses of smaller value

[b] Power supply to be connected for: COUNTER clockwise rotation of compressor motor. Rotation to be observed while facing the drive end shaft of the motor.

[c] to connect correct trafo voltage : see on trafo