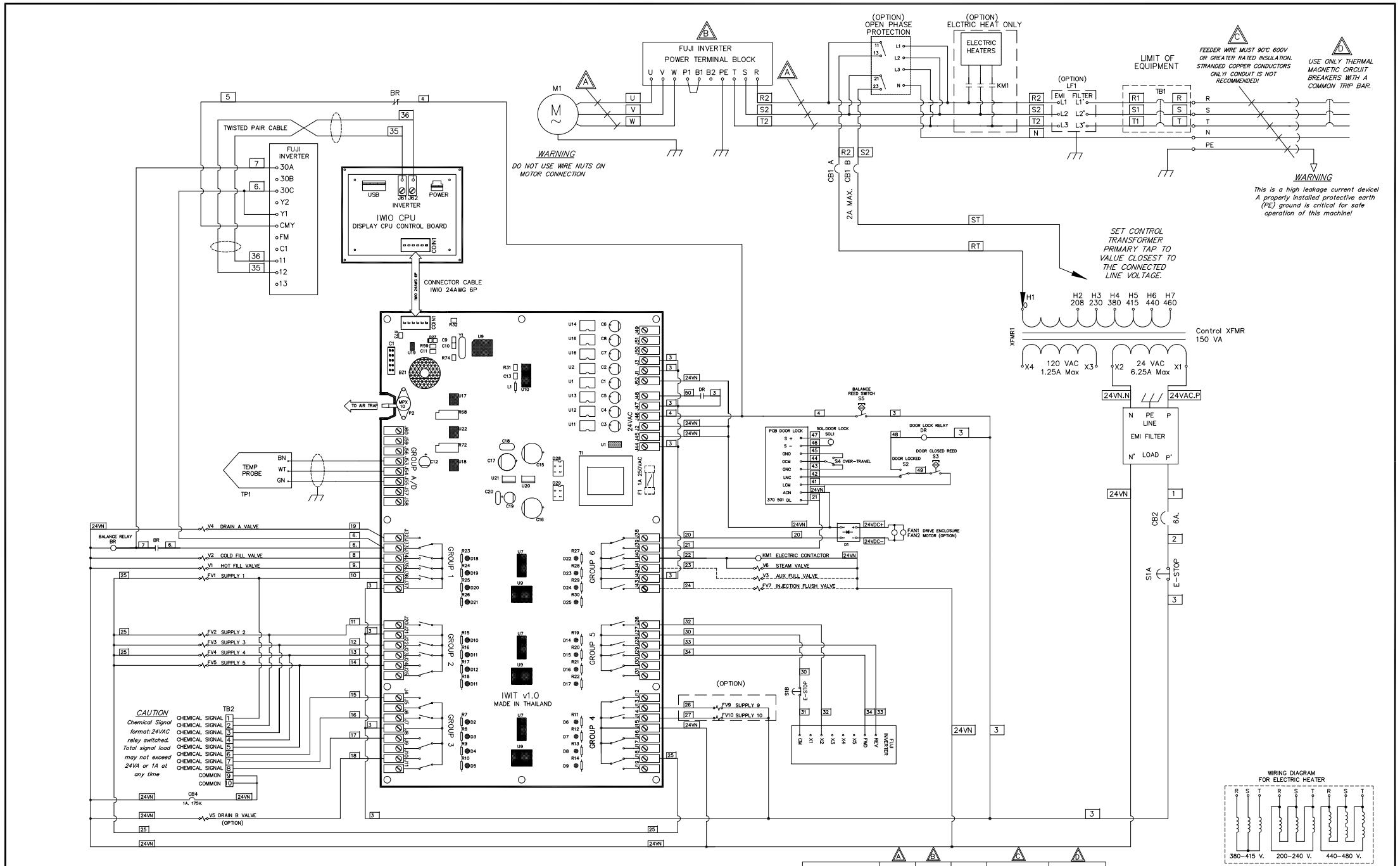

Model & Service		Wire Size (A)	Inverter (B)	Motor	Feeder Wire (C)	Breaker/Fuse (D)
SP-40	200-240V	14 AWG	3 HP	3 HP	14 AWG.2.5mm2	15A/10A
	380-480V	14 AWG	3 HP	3 HP	14 AWG.2.5mm2	15A/5A
SP-60	200-240V	14 AWG	5 HP	5 HP	14 AWG.2.5mm2	15A/10A
	380-480V	14 AWG	5 HP	5 HP	14 AWG.2.5mm2	15A/10A
SP-100	200-240V	12 AWG	10 HP	10 HP	12 AWG.2.5mm2	30A/30A
	380-480V	12 AWG	10 HP	10 HP	12 AWG.2.5mm2	15A/15A

PRODUCT NAME. WASHER IMAGE

REV. 04
DRW. Natee.
DATE. 11/03/20
SCALE. NONE

DESCRIPTION SP-40,60,100 W/IWT ,INV.FUJI

FILF D:EL20/SM-WASHER/SP-40,60,100

DWG. No. EL20-SPIWSF-300

RELAY TERMINAL LEGEND

Normally Closed
Normally Open
Common
Coil

NOTATION

NORMALLY CLOSED RELEY-CONNECTIONS TO TERMINAL 2 AND 6

NOTATION

All wire is 18AWG 600V unless otherwise noted.
Items drawn with dashed lines are optional.