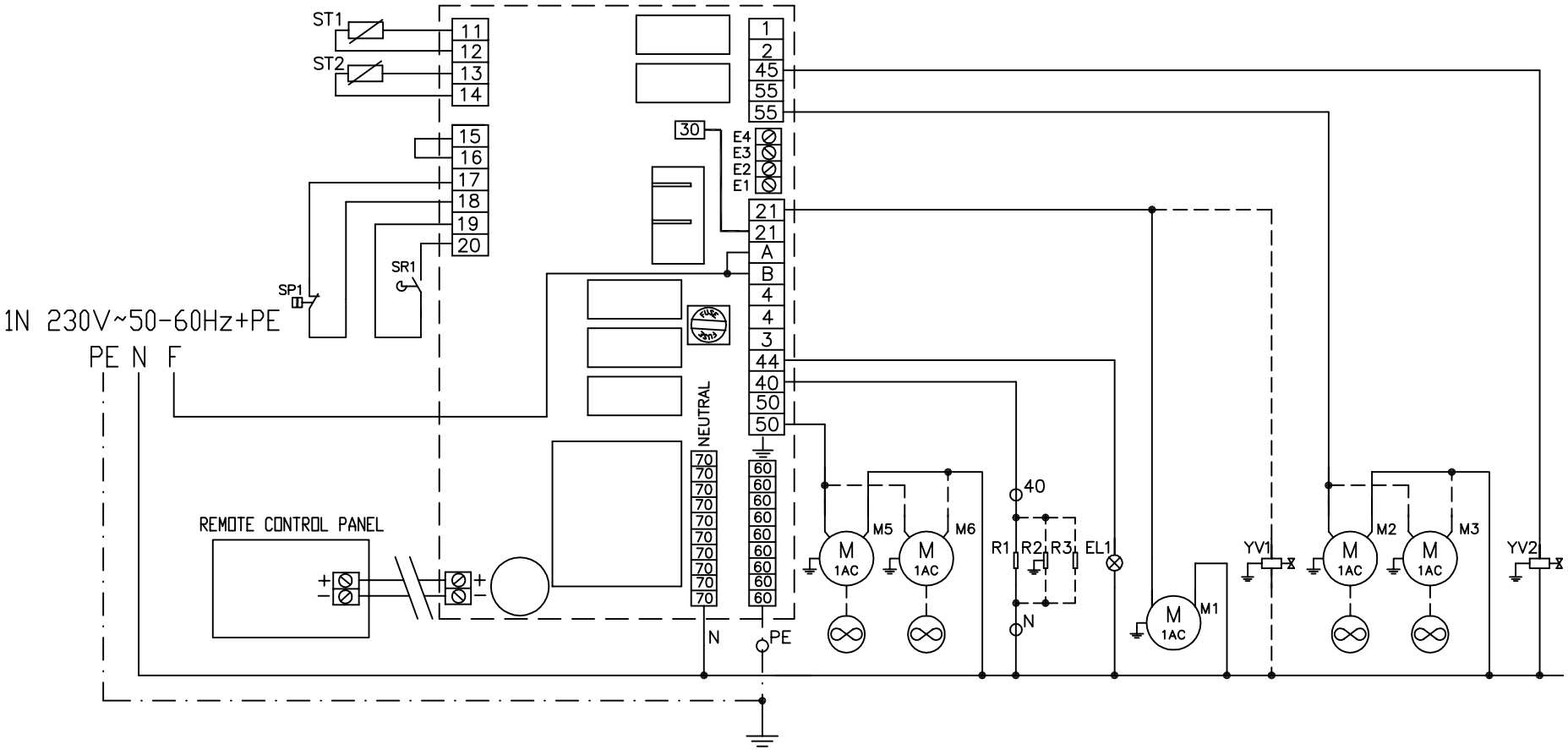

FOR MODELS:
SFM003___1-SFM006___1-SFM009___1-SFM016___1
SFL003___1-SFL006___1-SFL009___1
RTM003___1-RTM006___1-RTM009___1-RTM016___1
RTL003___1-RTL006___1-RTL009___1
PTM003___1-PTM006___1-PTM009___1-PTM016___1
PTL003___1-PTL006___1-PTL009___1

SFM003___5-SFM006___5-SFM009___5-SFM016___5
SFL003___5-SFL006___5-SFL009___5
RTM003___5-RTM006___5-RTM009___5-RTM016___5
RTL003___5-RTL006___5-RTL009___5
PTM003___5-PTM006___5-PTM009___5-PTM016___5
PTL003___5-PTL006___5-PTL009___5

NR REV.	DATA	TIPO DI MODIFICA	FIRMA	APPROVATO
00	01/03/99	EMISSIONE DISEGNO	SPARAVENTI	FERRI
01	13/04/99	INVERTITA POSIZIONE DEL 40 E 44	SPARAVENTI	FERRI
02	10/01/00	AGGIORNATA SIMBOLOGIA ELETTRICA	SPARAVENTI	FERRI

TOLLERANZE GENERALI:
TUBAZIONI: ±5mm
BASI: ±1mm
POSIZIONI: ±1mm
CAVI: −10mm +50mm

N:\1_SERIE\BLOCK\SCH-ELE\SES0003.DWG

RIVACOLD

DENOMINAZIONE: SCHEMA ELETTRICO BLOCKSYSTEM 1−2x250
SBRINAMENTO A GAS CALDO MONOFASE 230/1/50−60Hz

DISEGNATORE: SPARAVENTI

CODICE: SES0003

NUMERO INTERNO:

DISEGNO: