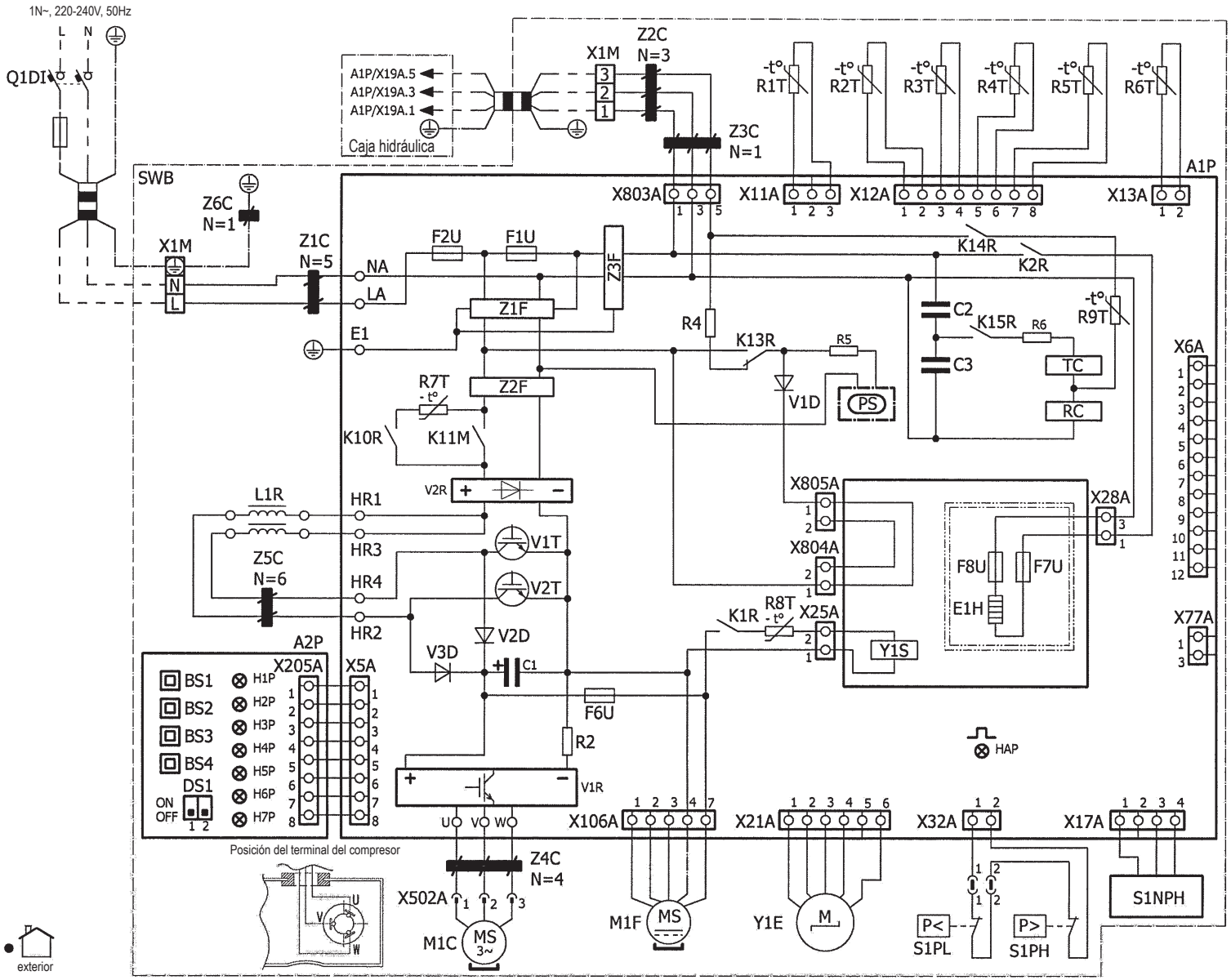

1N~, 220-240V, 50Hz
L
N
Q1DI
A1P/X19A.5
A1P/X19A.3
A1P/X19A.1
Caja hidráulica
X1M
Z2C
N=3
Z3C
N=1
R1T
R2T
R3T
R4T
R5T
R6T
A1P
SWB
Z6C
N=1
X803A
X11A
X12A
X13A
X1M
Z1C
N=5
NA
LA
E1
F2U
F1U
Z1F
Z3F
K14R
K2R
C2
C3
K15R
R6
R9T
TC
RC
R4
K13R
R5
V1D
PS
R7T
- t°
Z2F
K10R
K11M
X6A
V2R
L1R
HR1
HR3
HR4
HR2
Z5C
N=6
V1T
V2T
V2D
V3D
C1
F6U
R2
V1R
X805A
X804A
X28A
F8U
F7U
E1H
K1R
R8T
X25A
Y1S
X77A
HAP
A2P
X205A
X5A
BS1
BS2
BS3
BS4
DS1
ON
OFF
H1P
H2P
H3P
H4P
H5P
H6P
H7P
U
V
W
X106A
X21A
X32A
X17A
Posición del terminal del compresor
Z4C
N=4
X502A
M1C
MS
3~
M1F
Y1E
M
P<
S1PL
P>
S1PH
S1NPH
exterior