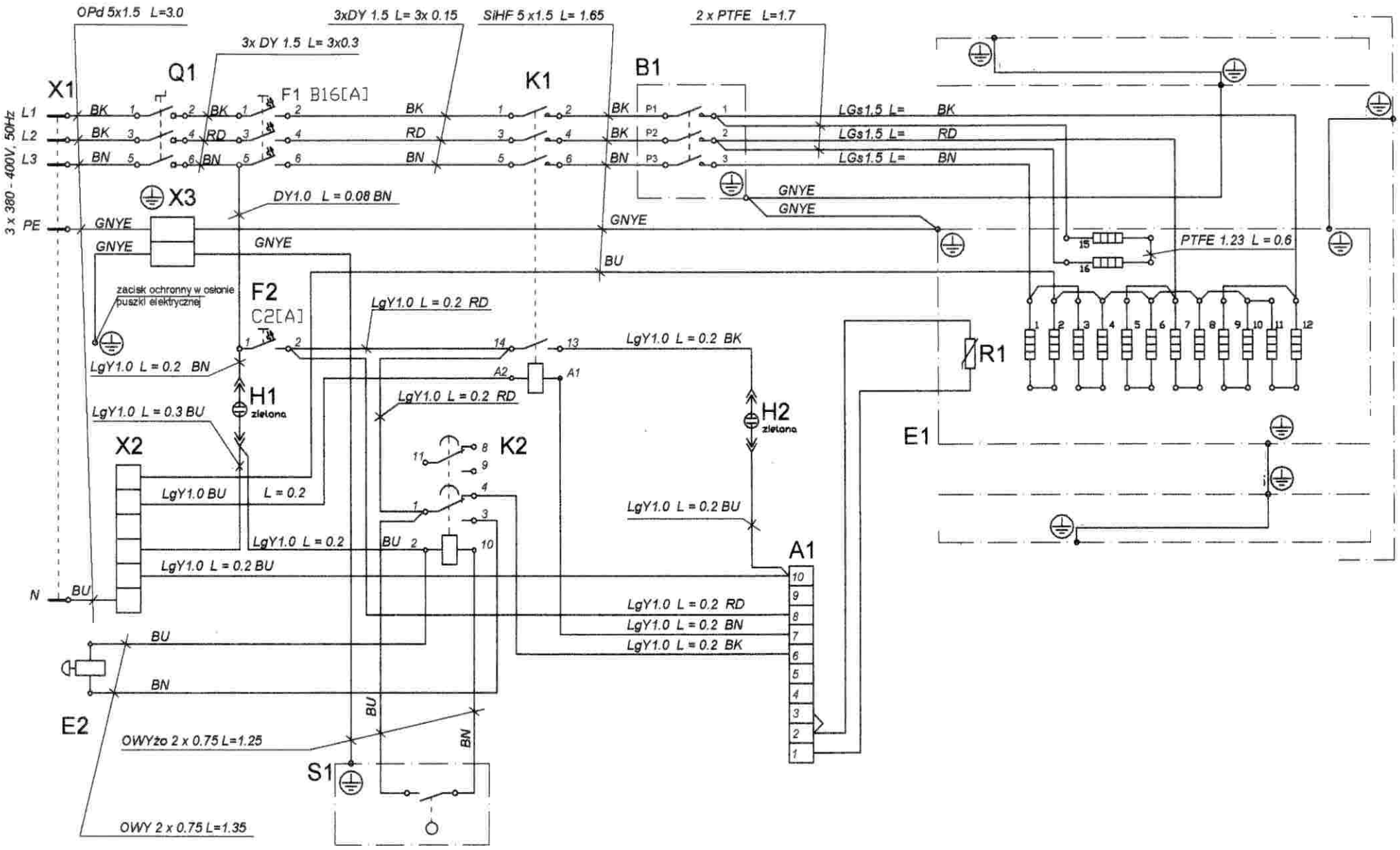
OPd 5x1.5 L=3.0
3xDY 1.5 L= 3x 0.15
SiHF 5 x1.5 L= 1.65
2 x PTFE L=1.7
3x DY 1.5 L= 3x0.3
X1
Q1
F1 B16[A]
K1
B1
3 x 380 - 400V, 50Hz
L1
L2
L3
PE
N
BK
RD
BN
GNYE
BU
LGs1.5 L=
X3
DY1.0 L = 0.08 BN
zacisk ochronny w osłonie puszki elektrycznej
F2
C2[A]
LgY1.0 L = 0.2 RD
LgY1.0 L = 0.2 BK
LgY1.0 L = 0.2 BN
LgY1.0 L = 0.3 BU
H1
zielona
H2
zielona
R1
PTFE 1.23 L = 0.6
E1
X2
K2
LgY1.0 BU
L = 0.2
LgY1.0 L = 0.2 BU
A1
E2
OWYżo 2 x 0.75 L=1.25
S1
OWY 2 x 0.75 L=1.35