1200
1201
1202
1203
1204
1205
1206
1207
1208
1209
1210
1211
1212
1213
1214
1215
1216
1217

POWERFLEX 750
SAFE TORQUE OFF OPTION
DR2071

20-750-S

SP(+)
(+)24V SAFETY PWR
SP(-)
SAFETY PWR COM
SE(+)
(+)24 SAFETY ENABLE
SE(-)
SAFETY ENABLE COM
Sd
SHEILD
Sd
SHEILD

207

POWERFLEX 750
SINGLE ENCODER OPTION
DR2071

20-750-ENC-1

TB1
12 (+12VDC PWR)
COM
5 (+5VDC PWR)
A (ENC A)
A(-) (ENC A(NOT))
B (ENC B)
B(-) (ENC B(NOT))
Z (ENC Z)
Z(-) (ENC Z(NOT))
(+)24 (+24 PWR)
24VC (24V COMMON)
HmC (HOME COM)
Hm (HOME INPUT)
Sd (SHIELD)

207

1218
1219
1220
1221
1222
1223
1224
1225
1226
1227
1228
1229
1230
1231
1232
1233
1234
1235

POWERFLEX 750
DUAL ENCODER OPTION
DR2071

20-750-DENC-1

TB1
ES
EC
0A(+)
0A(-)
0B(+)
0B(-)
0Z(+)
0Z(-)
SHLD
(+)24VDC
24V_COM

HOME(+)
HOME(-)
ES
EC
1A(+)
1A(-)
1B(+)
1B(-)
1Z(+)
1Z(-)
SHLD

207

xxxx xxxxx xx xxxxxxx xxx xxxx
xxxx xx xxxxxxxxx xx xxxxx
xxxxxxxxxx xxxxx xxxxx xxxxx.

XXXXXXX_XXXX
XXXXXX

POWERFLEX 7 CLASS
VARIABLE FREQUENCY DRIVES
PF750 SAFEOFF/INCREMENTAL ENCODERS

DWN
DATE xx/xx/x
DWG NO EXAMPLE WIRING
DWG REV C
CUST
SHEET 12 OF 22

CAD PART PF750_SAFEOFF_AND_INCREMENTAL_ENCODERS.DWG
LAYERING SELECT: ECAD