

Ref : 13094006 < or = 125 A
 Ref : 13094016 = 160 A

ATyS M 3s
 OK

ATyS M 6s
 OK

10 to 70 mm²
 # 8 to # 00 AWG
 6 to 50 mm²
 # 10 to # 00 AWG
 15 mm / 0,59"

Hexagonal Metric
 Allen size 4
 44,1 lb-in 5,0 Nm

Ref : 13090001

0,5 to 2,5 mm²
 # 20 to # 14 AWG
 0,5 to 1,5 mm²
 # 20 to # 16 AWG
 6 mm / 0,236"

Slotted head 3,0 mm
 4,4 lb-in 0,5 Nm

20mm
 Posidriv PZ2
 8,8 lb-in 1 Nm

35mm
 Posidriv PZ2
 8,8 lb-in 1 Nm

2 MAX

340
 324
 116
 13, 26
 18
 245
 45
 46
 53
 73,5

MAX : 2

Ref : 2294016

Hexagonal Metric
 Allen size 4
 44,1 lb-in 5,0 Nm

OK

Posidriv PZ2

340
 52 104 176
 131,5
 131,5

6 x M6 22 lb-in 2,5 Nm

Ref : 13994006

Slotted head 3,5 mm
 3,97 lb-in 0,45 Nm

Hexagonal Metric
 Allen size 4
 44,1 lb-in 5,0 Nm

Slotted head 3 mm
 3,97 lb-in 0,5 Nm

0,5 to 1,5 mm²
 # 20 to # 14 AWG
 0,5 to 1,0 mm²
 # 20 to # 16 AWG
 6 mm / 0,236"

10 to 70 mm²
 # 8 to # 00 AWG
 6 to 50 mm²
 # 10 to # 00 AWG
 15 mm / 0,59"

0,5 to 2,5 mm²
 # 20 to # 14 AWG
 0,5 to 1,5 mm²
 # 20 to # 16 AWG
 6 mm / 0,236"

STEP 1
 Posidriv PZ2
 2 X

STEP 2
 OK!

STEP 3
 Posidriv PZ2
 2,2 lb-in 0,25 Nm

STEP 4
 OK!

RAIL IEC 60715

Posidriv PZ2
 8,8 lb-in 1 Nm

OK OK OK OK OK OK

hygrometry :
 * 80% humidity without condensation at 5° C
 * 95% humidity with condensation at 40° C

altitude :
 max 2 000 m without de-rating

temperature :
 * -10 +40° C without de-rating
 * -20 +70° C with de-rating

mass : 5 kg

storage :
 * temperature -20 to +70° C
 * period : 1 year max

socomec
 Innovative Power Solutions

INSTRUCTIONS SHEET IS 533357-C
 More information WEB www.socomec.com

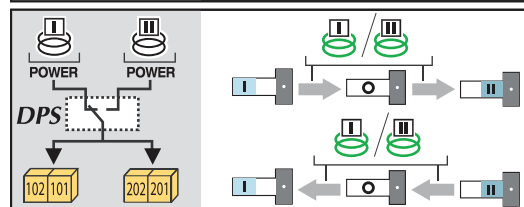
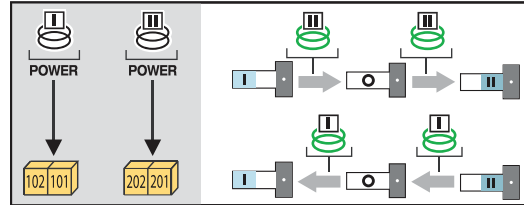
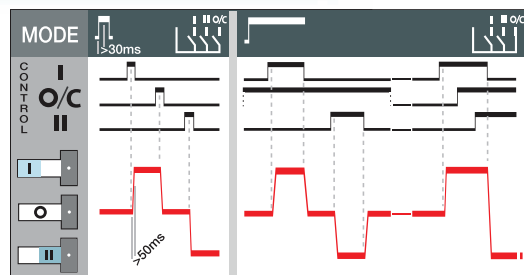
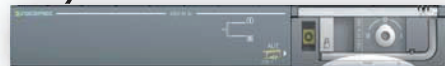
OPERATION

AUT
 Click

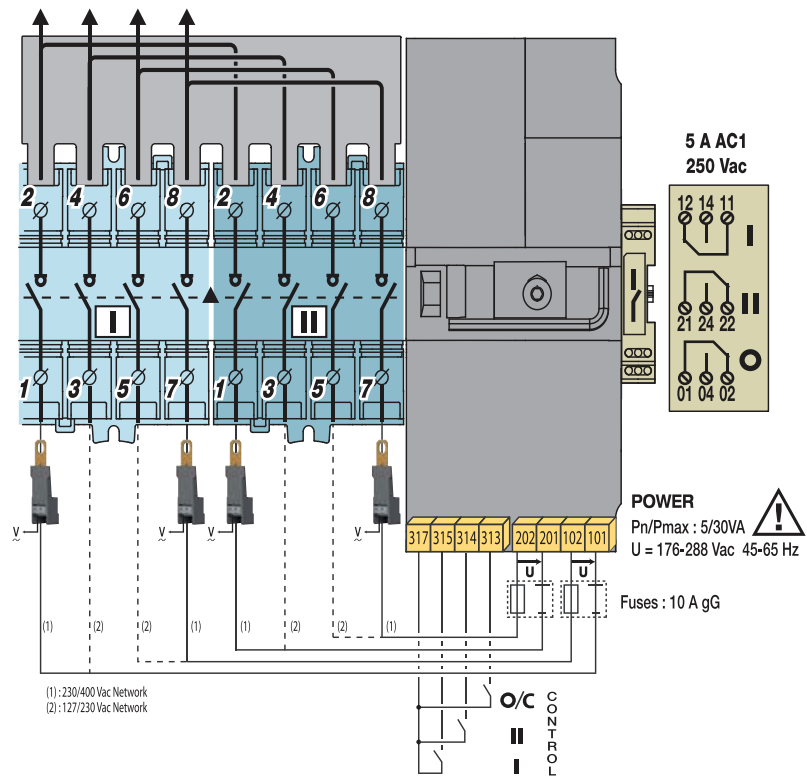
Hexagonal Metric
 Allen size 5
 Max 88,2 lb-in 10 Nm

4 mm min
 3/16" min
 8 mm max
 5/16" max

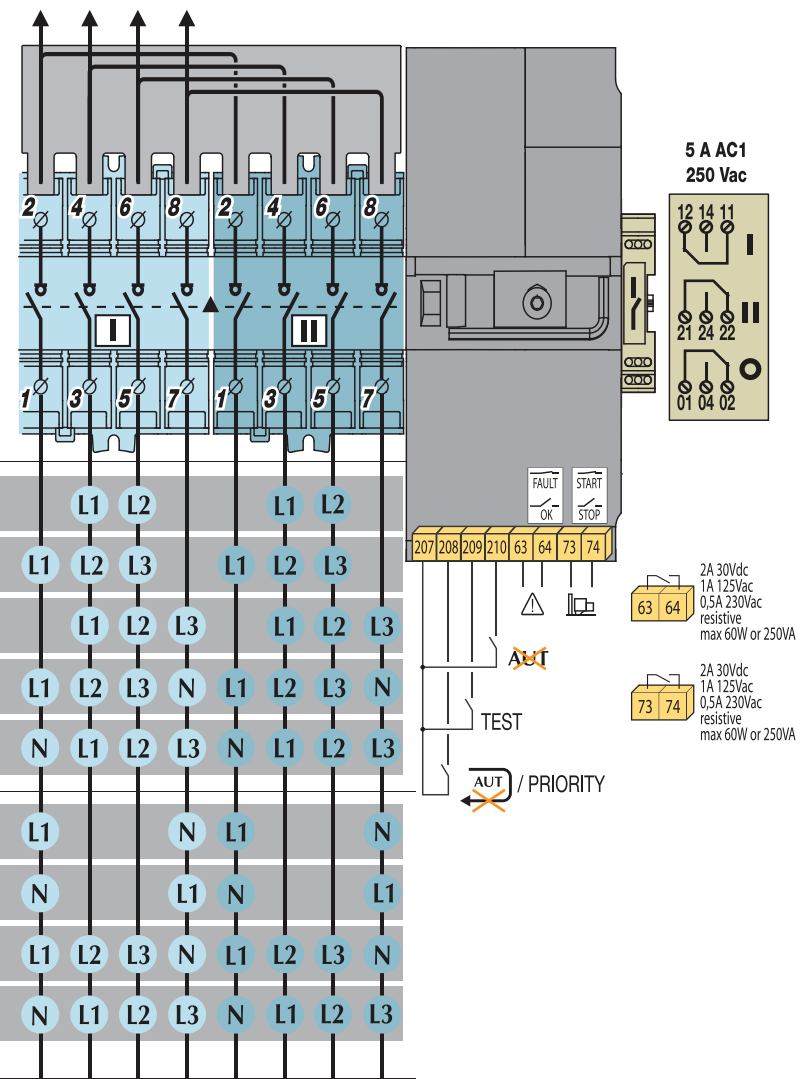
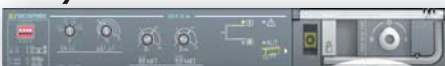
ATyS M 3s



DPS Ref. : 15994001



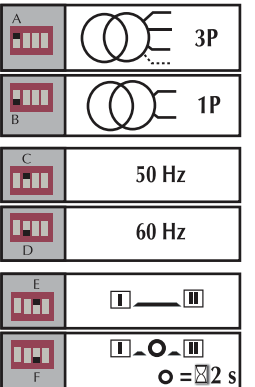
ATyS M 6s



STEP 1

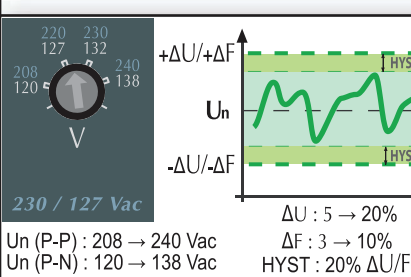


STEP 2

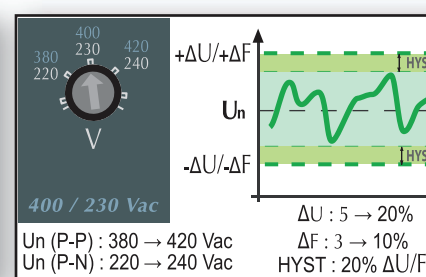


STEP 3

Ref. : 1353 40XX



Ref. : 1354 40XX



STEP 4

