WIRING RECTIFIER DCPDU RAN AGG 2.1
From RECTIFIER 2.1 dan 2.3

Rectifier 2.1
BATTERY LT.2

Rectifier 2.3
BATTERY LT.2

Fuse 2
250 A

Fuse 2
250 A

Source A

Source B

DCPDU RAN AGG 2.1
SWITCHING Lt.2

Fuse 125

Fuse 125

Fuse 125

F2
Fuse 600

Left column (Main A1–A8):

Q01 Fuse 80	MCB 1 Main / RAN 1 - A1 (-) Main
Q02 Fuse 80	MCB 2 Main / RAN 1 - A2 (-) Main
Q03 Fuse 80	MCB 3 Main / RAN 1 - A3 (-) Main
Q04 Fuse 80	MCB 4 Main / RAN 1 - A4 (-) Main
Q05 Fuse 80	MCB 5 Main / RAN 1 - A5 (-) Main
Q06 Fuse 80	MCB 6 Main / RAN 1 - A6 (-) Main
Q07 Fuse 80	MCB 7 Main / RAN 1 - A7 (-) Main
Q08 Fuse 80	MCB 8 Main / RAN 1 - A8 (-) Main

Left lower column (Main A9–A16):

Q09 Fuse 80	MCB 9 Main / RAN 1 - A9 (-) Main
Q10 Fuse 80	MCB 10 Main / RAN 1 - A10 (-) Main
Q11 Fuse 80	MCB 11 Main / RAN 1 - A11 (-) Main
Q12 Fuse 80	MCB 12 Main / RAN 1 - A12 (-) Main
Q13 Fuse 80	MCB 13 Main / RAN 1 - A13 (-) Main
Q14 Fuse 80	MCB 14 Main / RAN 1 - A14 (-) Main
Q15 Fuse 80	MCB 15 Main / RAN 1 - A15 (-) Main
Q16 Fuse 80	MCB 16 Main / RAN 1 - A16 (-) Main

Right column (STBY B1–B8):

Q1 Fuse 80	MCB 1 STBY / RAN 1 - B1 (-) Main
Q2 Fuse 80	MCB 2 STBY / RAN 1 - B2 (-) Main
Q3 Fuse 80	MCB 3 STBY / RAN 1 - B3 (-) Main
Q4 Fuse 80	MCB 4 STBY / RAN 1 - B4 (-) Main
Q5 Fuse 80	MCB 5 STBY / RAN 1 - B5 (-) Main
Q6 Fuse 80	MCB 6 STBY / RAN 1 - B6 (-) Main
Q7 Fuse 80	MCB 7 STBY / RAN 1 - B7 (-) Main
Q8 Fuse 80	MCB 8 STBY / RAN 1 - B8 (-) Main

Right lower column (STBY B9–B16):

Q9 Fuse 80	MCB 9 STBY / RAN 1 - B9 (-) STBY
Q10 Fuse 80	MCB 10 STBY / RAN 1 - B10 (-) STBY
Q11 Fuse 80	MCB 11 STBY / RAN 1 - B11 (-) STBY
Q12 Fuse 80	MCB 12 STBY / RAN 1 - B12 (-) STBY
Q13 Fuse 80	MCB 13 STBY / RAN 1 - B13 (-) STBY
Q14 Fuse 80	MCB 14 STBY / RAN 1 - B14 (-) STBY
Q15 Fuse 80	MCB 15 STBY / RAN 1 - B15 (-) STBY
Q16 Fuse 80	MCB 16 STBY / RAN 1 - B16 (-) STBY