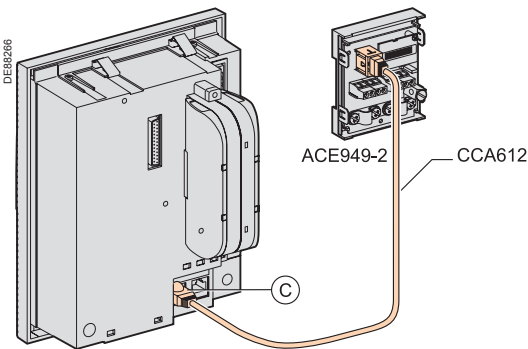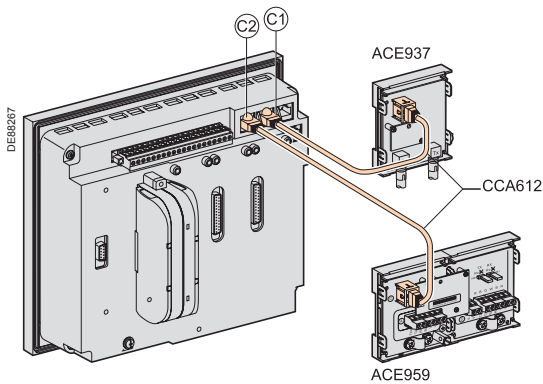# Communication interface connection

Sepam series 20 and Sepam series 40: 1 communication port.

Sepam series 80 : 2 communication ports.

CCA612 connection cord

Function

The CCA612 prefabricated cord is used to connect ACE942-2, ACE959, ACE937, ACE969TP-2 and ACE969FO-2 communication interfaces:
- to the white communication port (C) on a Sepam series 20 or series 40 base unit, or
- to the white communication port (C1) on a Speam series 60 base unit.
- to the white communication port (C1) or (C2) on a Sepam series 80 base unit.

Characteristics
- Length = 3 m (9.8 ft)
- Fitted with 2 white RJ45 plugs.

CAUTION

HAZARD OF DEFECTIVE COMMUNICATION
- Never use both communication ports (C2) and (F) on a Sepam series 80 at the same time.
- The only communication ports that can be used simultaneously on a Sepam series 80 unit are ports (C1) and (C2) or ports (C1) and (F).

Failure to follow this instruction can result in equipment damage.
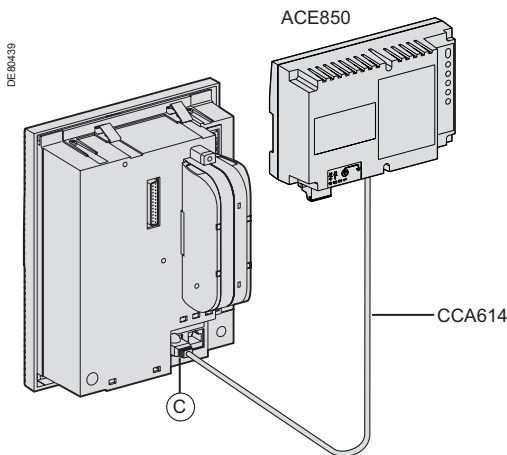

CCA614 connection cord

Function

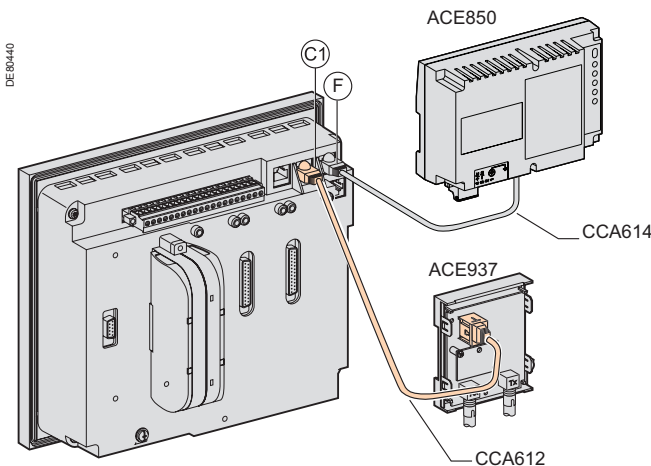The CCA614 prefabricated cord can be used to connect ACE850TP and ACE850FO communication interfaces:
- to the white communication port (C) on a Sepam series 40 base unit, or
- to the blue communication port (F) on a Sepam series 60 or series 80 base unit.

Characteristics
- Length = 3 m (9.8 ft)
- Fitted with 2 blue RJ45 connectors
- Minimum curvature radius = 50 mm (1.97 in)

Sepam series 40

Sepam series 80

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