

N. 489 STRINGHE DA 26 MODULI
N. 12.714 MODULI MONOCRISTALLINI DA 630 Wp
N. 25 CONVERTITORI MULTISTRINGA CC/CA

The image displays three identical electrical schematic diagrams for a system labeled "CHIMBIT CABINA MT BT 1 A". Each diagram illustrates the power distribution from a transformer room ("LOCALE TRAF") through two parallel cabinets ("QUADRO DI PARALLELO BT 1" and "QUADRO DI PARALLELO BT 2") to various inverters.

Diagram 1 (Top): Shows inverters 1.A1 through 1.A9. Inverters 1.A1, 1.A2, 1.A3, and 1.A4 are connected to the BT 1 cabinet. Inverters 1.A5, 1.A6, 1.A7, 1.A8, and 1.A9 are connected to the BT 2 cabinet. The BT 2 cabinet is further connected to a transformer room via a "POTENZA S.A.T. 200kVA" and a "POTENZA S.A.T. 200kVA" line.

Diagram 2 (Middle): Shows inverters 1.B1 through 1.B8. Inverters 1.B1, 1.B2, 1.B3, and 1.B4 are connected to the BT 1 cabinet. Inverters 1.B5, 1.B6, 1.B7, and 1.B8 are connected to the BT 2 cabinet. The BT 2 cabinet is further connected to a transformer room via a "POTENZA S.A.T. 200kVA" and a "POTENZA S.A.T. 200kVA" line.

Diagram 3 (Bottom): Shows inverters 1.C1 through 1.C8. Inverters 1.C1, 1.C2, 1.C3, and 1.C4 are connected to the BT 1 cabinet. Inverters 1.C5, 1.C6, 1.C7, and 1.C8 are connected to the BT 2 cabinet. The BT 2 cabinet is further connected to a transformer room via a "POTENZA S.A.T. 200kVA" and a "POTENZA S.A.T. 200kVA" line.

Each diagram includes a "LOCALE TRAF" section with a transformer symbol and a "LOCALE BT" section with a cabinet symbol. The inverters are represented by a square symbol with a diagonal line and a wavy line. The power lines are labeled with "POTENZA S.A.T. 200kVA" and "POTENZA S.A.T. 200kVA".

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