

Labelling – Connectivity Unit 02

CU02

Rev 08

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Formattazione etichetta Connectivity unit CU02

– MINI Variant - 800-007-001



Formattazione etichetta Connectivity unit CU02 – MINI Variant - 800-007-001 – label positioning



Formattazione etichetta Connectivity unit CU02

– MID Variant - 800-007-002



Formattazione etichetta Connectivity unit CU02

– MID Variant - 800-007-002 – label positioning



Formattazione etichetta Connectivity unit CU02

– MAXI Variant - 800-007-003



Formattazione etichetta Connectivity unit CU02 – MAXI Variant - 800-007-003 – label positioning



Formattazione etichetta Connectivity unit CU02

– MAXI EXT GPS Variant - 800-007-004



Formattazione etichetta Connectivity unit CU02 – MAXI EXT GPS Variant - 800-007-004 – label positioning



Campi variabili

PN: 800-007-00v codice prodotto e variante (007=identificativo prodotto e 00v=riferimento variante)

SN: C2x-YYY-XXXX dove C2x=codice prodotto/variante compresso YYY= numero del batch, XXXX seriale progressivo (es: C2N-283-0001)

CN: customer number utilizzato dal cliente per identificare il prodotto specifico

QRcode: i dati in ordine sono P/N, C/N, S/N, quantità totale lotto e codice IMEI.

Revision History

Revision	Revision Date	Revision Editor	Revision Notes
0.1	08/04/2024	Matteo Pasquini	First draft
0.2	15/09/2024	Matteo Pasquini	Update of variants with final P/Ns
0.3	10/10/2024	Matteo Pasquini	Update of layout for E24 mark requirements Added IMEI as requested by regulation standards
0.4	10/02/2025	Matteo Pasquini	Added “CAP” code and variant name as requested by regulation standards Updated serial number code (XXXX) code with only four digits
0.5	18/03/2025	Matteo Pasquini	Updated approval number with the one assigned from NSAI for ECE R10
0.6	10/06/2025	Marta Fattorossi	Updated company address
0.7	10/07/2025	Marta Fattorossi	Added FCC e IC ID
0.8	03/10/2025	Marta Fattorossi	Updated pictures with labelling position

Thank you