

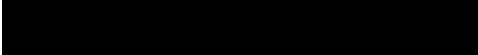
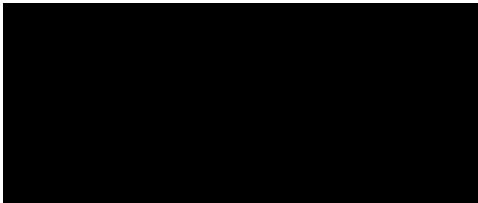
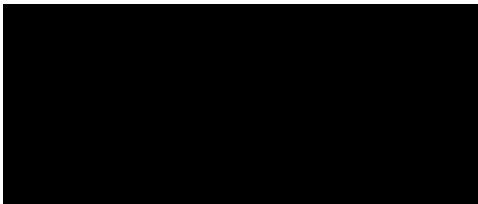



THE UNITED KINGDOM VEHICLE APPROVAL AUTHORITY

COMMUNICATION CONCERNING OF A TYPE OF SUB-ASSEMBLY WITH REGARD TO
REGULATION NO. 10.06



Approval No: E11*10R06/00*11784*01

1. Make(trade name of manufacturer): 
2. Type and general commercial description(s): Handset Controller for MCS products
3. Means of identification of type, if marked on the component: Self-adhesive Label
- 3.1. Location of that marking: Self-adhesive label on the Front, Side or Rear of unit depending on the unit
4. Category of vehicle: Not applicable
5. Name and address of manufacturer:

6. In the case of components and separate technical units, location and method of affixing of the approval mark: Self-adhesive Label on the Front, Side or Rear of unit or under the rubber mould
7. Address(es) of assembly plant(s):


8. Additional information (where applicable): See Appendix below
9. Technical Service responsible for carrying out the tests: 3C Test Limited
10. Date of test report: As before
11. No. of test report: As before
12. Remarks (if any): See Appendix below
13. Place: BRISTOL
14. Date: 05 SEPTEMBER 2023
15. Signature: 

C McCABE
Chief Technical and Statutory Operations Officer

16. The index to the information package lodged with the Approval Authority, which may be obtained on request, is attached.
17. Reasons for extension:
1) Change of Address
2) Adding (Pty) Ltd to Company Name

Appendix
to type approval communication form No.E11*10R06/00*11784*01
concerning the type approval of an electrical/electronic sub-assembly under UN Regulation No. 10.06

1. Additional information:
 - 1.1. Electrical system rated voltage: 12 to 24 VDCV. ground
 - 1.2. This ESA can be used on any vehicle type with the following restrictions:
 1. Installation conditions, if any:
See manufacturer's documentation
 - 2.1.
 - 1.3. This ESA can be used only on the following vehicle types: See manufacturer's documentation
 - 1.3.1. Installation conditions, if any:
See manufacturer's documentation
 - 1.4. The specific test method(s) used and the frequency ranges covered to determine immunity were: (Please specify precise method used from Annex 9):
BCI 20MHz – 400MHz
Radiated Immunity 200MHz– 2000MHz
 - 1.5. Laboratory accredited to ISO 17025 and recognized by the Approval Authority responsible for carrying out the tests: 3C Test Limited
2. Remarks:



THE UNITED KINGDOM VEHICLE APPROVAL AUTHORITY

APPROVAL NUMBER:E11*10R06/00*11784*01

INFORMATION PACKAGE CONTENTS

INDEXREVISION NUMBER: 01 (One)

Conformity of Production (COP)Declaration COP Confirmed

Assessment Method COP Audit

Date of Initial Clearance Pre 201

Date of Last Clearance July 3

202

3

Total number of sheets:08(Eight)

Reasons for Revision: See manufacturer's documentation / See approval certificate

Revision Date
&

Office Stamp

MCS-NX-64

0.1 Make (trade name of manufacturer):

[REDACTED]

0.2 Type, general commercial descriptions(s) and variants:
Programmable Multipurpose Emergency Controller.

0.3 Model number and name of product:
MCS-NX-64

0.4 Means of identification of type, if marked on the component:
Self-adhesive Label

0.5 Location of that marking:
Self-adhesive label on the Front, Side or Rear of unit depending on the unit.

0.6 Category of vehicle:
N/A

0.7 Name and address of manufacturer:

[REDACTED]

0.8 Name and address of authorised representative, if any:

[REDACTED]

0.9 In case of components and separate technical units, location and method of affixing of the EEC type-approval mark: i.e. Self-adhesive label on surface of component.
Self-adhesive Label on the Front, Side or Rear of unit or under the rubber mould.

0.10 Name(s) and Address(es) of assembly plant(s):

[REDACTED]

- This ESA shall be approved as a component/ STU (DELETE AS APPLICABLE)
- Any restrictions of use and conditions for fitting: See manufacturer's documentation
- Electrical system rated voltage:
12to 24 VDC
- Software/firmware version:
[REDACTED]
- Reason(s) for extension if required.
Change of Address,
Adding (Pty)Ltdto Company Name.

Appendix 1

Description of the ESA chosen to represent the type: See manufacturer's documentation

Appendix 2

Relevant test report(s) supplied by the manufacturer or approved/recognized laboratories for the purpose of drawing up the type-approval

certificate: See manufacturer's documentation