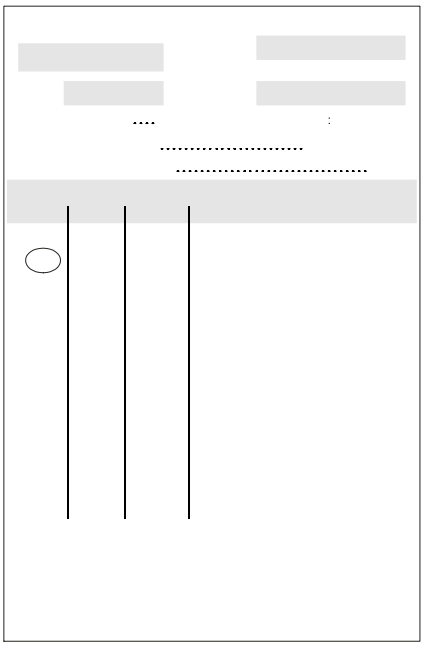

**SERIAL NO.**
**502501**

FACTORY CODE
**MD22**

MODULE **MTXUS03A**

MANUF. DATE
**30 /99**

**POWER SUPPLY** ..... Ni-Cd7,2V-0,7Ah
**FREQUENCY RANGE** ..... UHF 450÷470MHz
**RF OUTPUT POWER** ..... <20 mW ERP
**PROTECTION DEGREE** ..... IP65

**APPROVALS**

| COUNTRY | TYPE | MODEL | CERT.NUMBER |
|---|---|---|---|
| USA | | | FCC ID ***MTXUS03A |

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

**SERIAL NO.**
**502501**

FACTORY CODE
**KD10**

MODULE **MTXUS04A**

MANUF. DATE
**30 / 99**

**POWER SUPPLY** ..... Ni-Cd7,2V-0,7Ah
**FREQUENCY RANGE** ..... UHF 450÷470MHz
**RF OUTPUT POWER** ..... <20 mW ERP
**PROTECTION DEGREE** ..... IP65

**APPROVALS**

| COUNTRY | TYPE | MODEL | CERT.NUMBER |
|---|---|---|---|
| USA | | | FCC ID ***MTXUS04A |

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

autec
RADIO REMOTE CONTROL

Via Pomaroli n.9, 36030 Caldogno (VI)
Tel. 0444/901000 r.a.-Fax 0444/901011

| Descrizione: Label positioning MTXUS03A, MTXUS04A, MRXUS03A | | | |
|---|---|---|---|
| Codice: / | Cod.Prec.: / | Disegnato: / | Richiesto:/ |
| Scala: / | Toll. / | Materiale: / | Spessore: / |
| Verificato: / | Approvato: / | Data: 15/09/99/ Rev. 0 ☒ | Documento: LABEL.CDR |

A norme di legge è vietata la riproduzione o la consegna a terzi del presente disegno senza nostra autorizzazione scritta.

SM000003.CDR