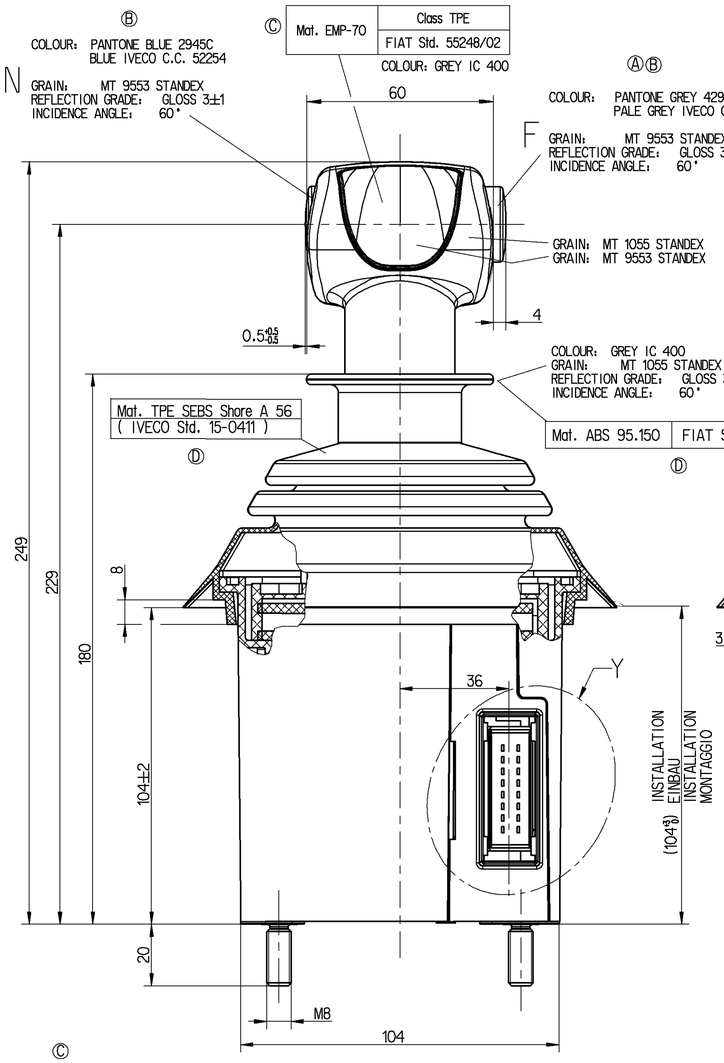
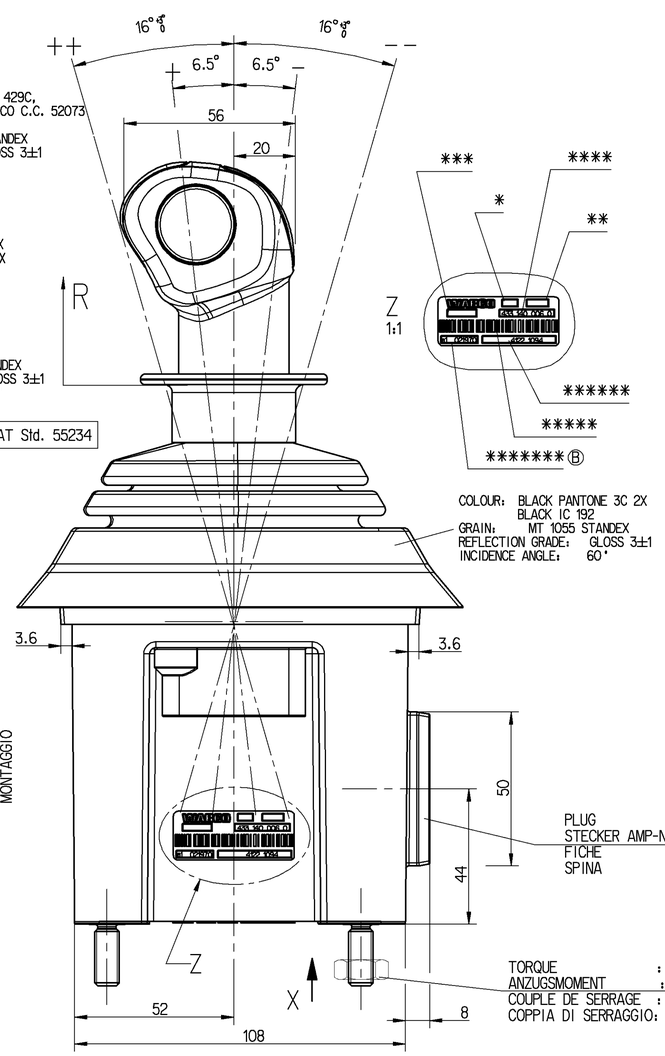




F FUNCTION / FUNKTION / FONCTION / FUNZIONE — COLOUR: GREY / FARBE: GRAU / COULEUR: GRIS / COLORE: GRIGIO — OPERATING POINT / DRUCKPUNKT / POINT D'APPLICATION / PUNTO DI RESISTENZA — SWITCH ON POINT / EINSCHALTPUNKT / POINT DE FERMETURE / PUNTO DI CHIUSURA — ADDITIONAL STROKE: / UEBERHUB / SURCOURSE / EXTRACORSA

OPERATING FORCE / BETAETIGUNGSKRAFT: 8-18N / EFFORT DE COMMANDE / FORZA DI COMANDO PER: — STROKE: / HUB / COURSE: / CORSA:

MAX. 2mm — 2.3-3.3mm — MAX. 4.5mm

N NEUTRAL / NEUTRAL / NEUTRE / NEUTRALE — COLOUR: BLUE / FARBE: BLAU / COULEUR: BLEU / COLORE: BLU — OPERATING POINT / DRUCKPUNKT / POINT D'APPLICATION / PUNTO DI RESISTENZA — SWITCH ON POINT / EINSCHALTPUNKT / POINT DE FERMETURE / PUNTO DI CHIUSURA — ADDITIONAL STROKE: / UEBERHUB / SURCOURSE / EXTRACORSA

OPERATING FORCE / BETAETIGUNGSKRAFT: 8-18N / EFFORT DE COMMANDE / FORZA DI COMANDO PER: — STROKE: / HUB / COURSE: / CORSA:

MAX. 2mm — 2.3-3.3mm — MAX. 4mm

R REVERSE GEAR / RUECKWAERTSGANG / MARCHE ARRIERE / RETROMARCIA — SWITCH ON POINT / EINSCHALTPUNKT / POINT DE FERMETURE / PUNTO DI CHIUSURA I — SWITCH ON POINT / EINSCHALTPUNKT / POINT DE FERMETURE / PUNTO DI CHIUSURA II — ADDITIONAL STROKE: / UEBERHUB / SURCOURSE / EXTRACORSA

Ⓔ

OPERATING FORCE / BETAETIGUNGSKRAFT: 12-18N / EFFORT DE COMMANDE / FORZA DI COMANDO PER: — STROKE: / HUB / COURSE: / CORSA:

MAX. 0.7 mm

3^{+1}_{0} mm — 3^{+1}_{0} mm — MAX. 9mm

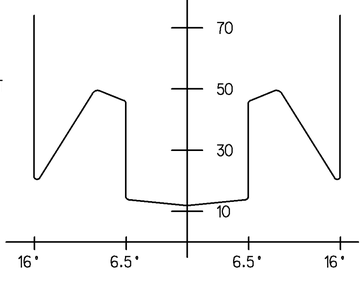
Ⓔ Ⓔ

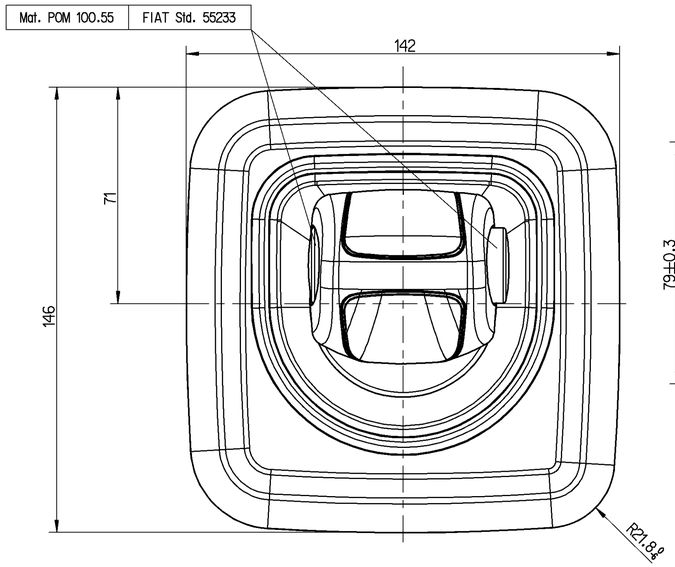
PLUG / STECKER AMP-Nr.: 178307-5 / FICHE / SPINA — MATING WITH / PASSEND ZU AMP-Nr.: 178289-7 / SPINA

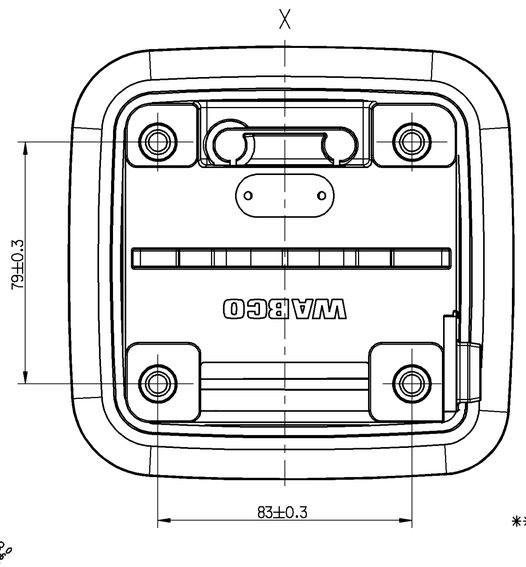
TORQUE / ANZUGSMOMENT: MAX. = 15^{+3}_{0} Nm (GEHOERT NICHT ZUM LIEFERUMFANG) / COUPLE DE SERRAGE / COPPIA DI SERRAGGIO: (NOT SUPPLIED) / (NON FOURNI) / (NON SI FORNISCONO)

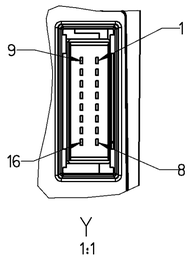
\+ UP FIRST SHIFT PROGRAMM
++ UP SECOND SHIFT PROGRAMM
\- DOWN FIRST SHIFT PROGRAMM
-- DOWN SECOND SHIFT PROGRAMM

SWITCHING FORCE
SCHALTBETAETIGUNGSKRAFT
FORCE D'ACTIONNEMENT DU CONTACT
FORZA DI COMMUTAZIONE









GROUPING OF WIRES (ON THE PLUG)
STECKERBELEGUNG
GROUPEMENT DE CABLES
RAGGRUPPAMENTO DEI CAVI (SULLA CALOTTA)

1 : PTO2-REQUEST
2 : ENGINE BRAKE
3 : DOOR SWITCH
4 : PTO2
5 : REVERSE LIGHT
6 : INTERNALLY CONNECTED TO GND
7 : CAN-HIGH
8 : CAN-LOW
9 : PTO1-ACKNOWLEDGE
10 : PTO1-REQUEST
11 : PTO2-ACKNOWLEDGE
12 : BUZZER
13 : PTO1
14 : KL.15
15 : ADVP
16 : GND

******* EC-APPROVAL MARK / EG-GENEHMIGUNGSTEICHEN e1 021970

THERMAL RANGE OF APPLICATION :
THERMISCHER ANWENDUNGSBEREICH: -40°C ... +75°C
GAMME D'APPLICATION THERMIQUE:
CAMPO TERMICO D'APPLICAZIONE :

****** CUSTOMER PART NUMBER :
TEILENUMMER KUNDE : 41 22 1094
NO. DE PIECE PAR LE CLIENT:
NO. DELLA PARTE DEL CLIENTE:

* PRI NUMBER / PRI NUMMER / NUMERO D' PRI / NUMERO D' PRI
** WEEK OF MANUFACTURE / YEAR OF MANUFACTURE / FERTIGUNGSWOCHE/-JAHR / SEMAINE DE FABRICATION / ANNEE DE FABRICATION / SETTIMANA DELLA FABBRICAZIONE / ANNO DELLA FABBRICAZIONE
*** SERIAL NUMBER / FORTLAUFENDE NUMMER / NUMERO D'ORDRE / NUMERO PROGRESSIVO
**** WABCO IDENTIFICATION NUMBER / WABCO IDENTIFIKATIONS-NUMMER / WABCO NUMERO D'IDENTIFICATION / WABCO NUMERO D'IDENTIFICAZIONE
***** WABCO IDENTIFICATION.- AND SERIAL NUMBER BARCODE / WABCO IDENTIFIKATIONS.- UND FORTLAUFENDE NUMMER BARCODIERT / WABCO NUMERO D'IDENTIFICATION ET NUMERO D' ORDRE BARCODE / WABCO NUMERO D'IDENTIFICAZIONE E NUMERO PROGRESSIVO BARCODE

| GENERAL SPECIFICATION: JED-334-0 | | |