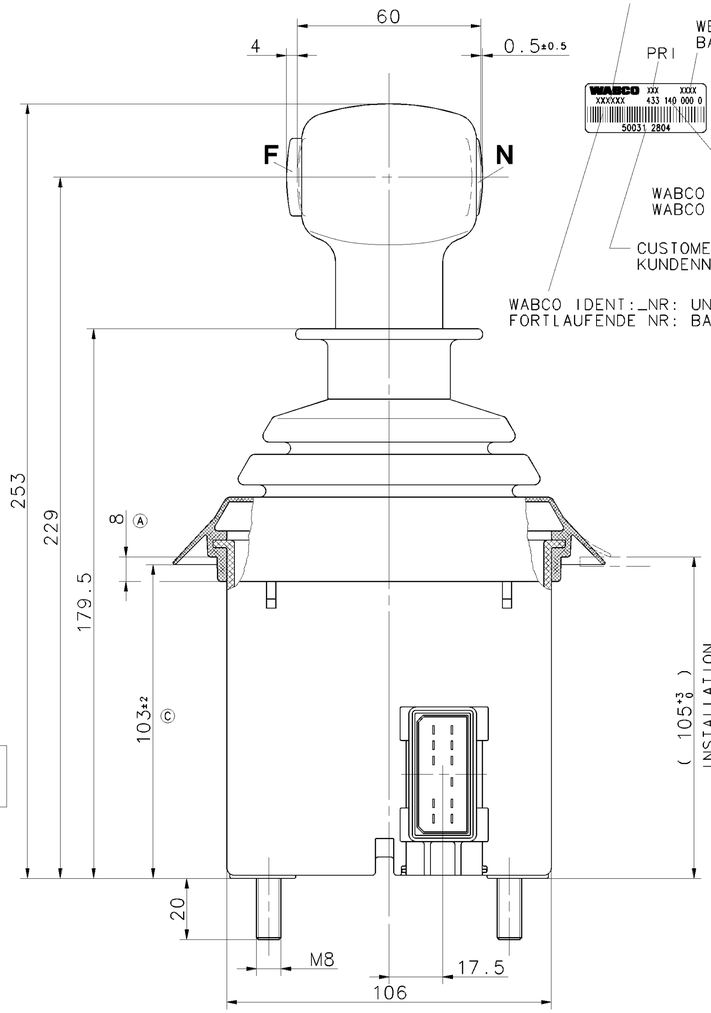
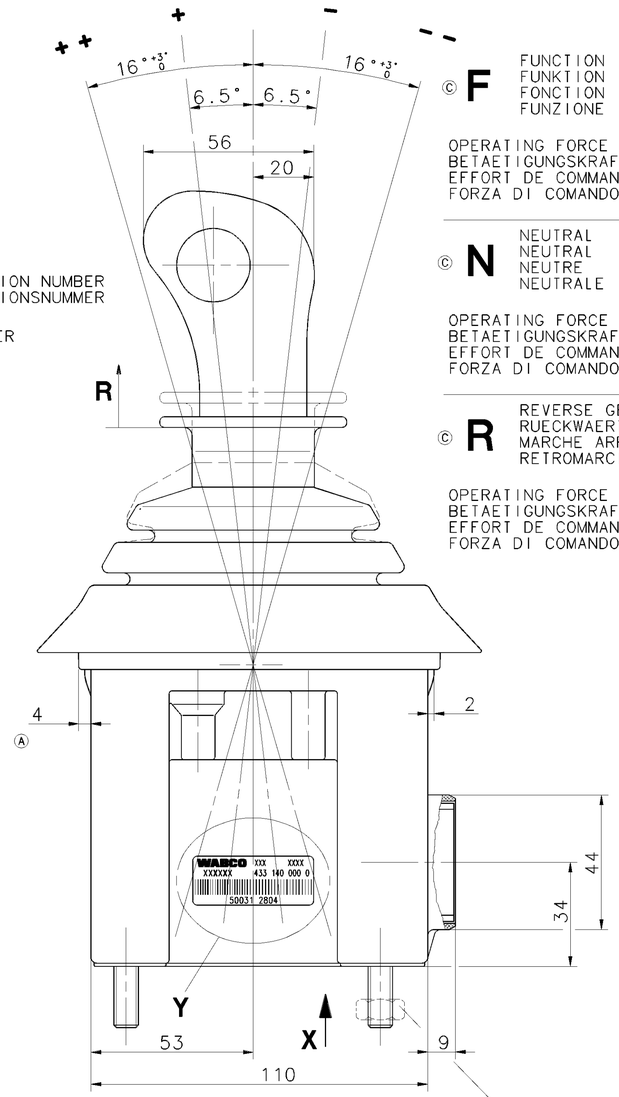
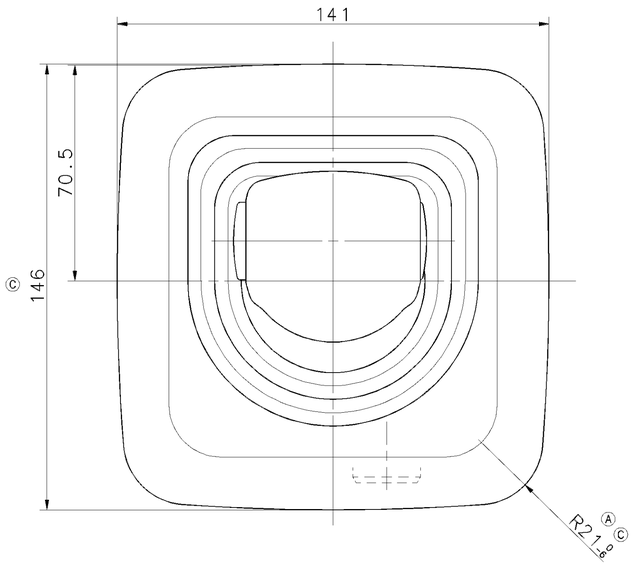
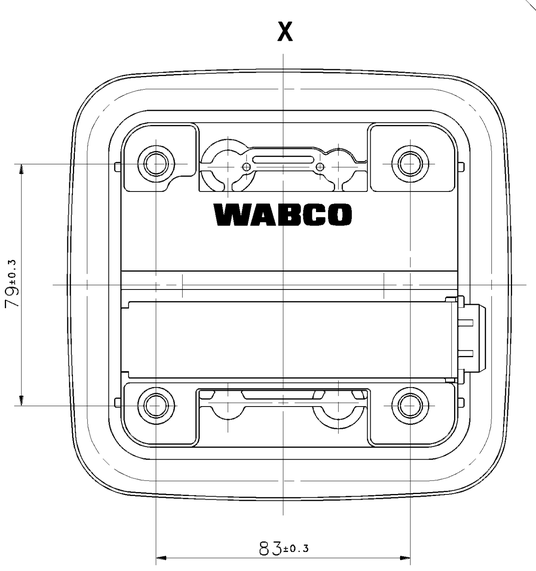








C **F**

FUNCTION	COLOUR	GREY	:	OPERATING POINT	SWITCH ON POINT
FUNKTION	FARBE	GRAU	:	DRUCKPUNKT	EINSCHALTPUNKT
FONCTION	COULEUR	GRIS	:	POINT D'APPLICATION	POINT DE FERMETURE
FUNZIONE	COLORE	GRIGIO	:	PUNTO DI RESISTENZA	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

C **N**

NEUTRAL	COLOUR	BLUE		OPERATING POINT	SWITCH ON POINT
NEUTRAL	FARBE	BLAU		DRUCKPUNKT	EINSCHALTPUNKT
NEUTRE	COULEUR	BLEU		POINT D'APPLICATION	POINT DE FERMETURE
NEUTRALE	COLORE	BLU		PUNTO DI RESISTENZA	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

C **R**

REVERSE GEAR
RUECKWAERTSGANG
MARCHE ARRIERE
RETROMARCIA

SWITCH ON POINT I
EINSCHALTPUNKT
POINT DE FERMETURE
PUNTO DI CHIUSURA

SWITCH ON POINT II
EINSCHALTPUNKT
POINT DE FERMETURE
PUNTO DI CHIUSURA
D
MAX. 0.7mm

ADDITIONAL STROKE
UEBERHUB
SURCOURSE
EXTRACORSA

OPERATING FORCE :
BETAETIGUNGSKRAFT : 10-15N
EFFORT DE COMMANDE :
FORZA DI COMANDO PER:

STROKE:
HUB :
COURSE:
CORSA :

2 +0.5 -0.2 mm D | 2 +0.5 -0.2 mm D | MAX. 9mm

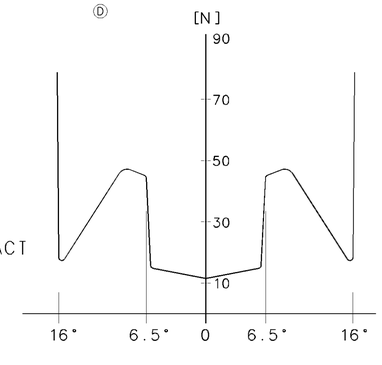
\+ UP

++ EXTRA UP

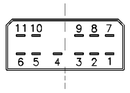
\- DOWN

-- EXTRA DOWN

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



B



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

1	:	"-" IN = PTO 2 REQUEST
2	:	"+" IN = ENGINE BRAKE
3	:	/
4	:	/
5	:	CAN-LOW WIRE
6	:	MASSE
7	:	"-" IN = PTO 1 REQUEST
8	:	"+" IN = VEHICLE BRAKE
9	:	"-" IN = DOOR SWITCH
10	:	CAN-HIGH WIRE
11	:	"+" 24 V VON TEC ECU

A

TORQUE :
ANZUGSMONENT : max. = 15 +3 0 Nm
COUPLE DE SERRAGE :
COPPIA DI SERRAGGIO :

(NOT SUPPLIED)
(GEHOERT NICHT ZUM LIEFERUMFANG)
(NON FOURNI)
(NON SI FORNISCONO)

THERMAL RANGE OF APPLICATION
THERMISCHER ANWENDUNGSBEREICH -40°C....+75°C
CAMME D' APPLICATION THERMIQUE
CAMPO DI APPLICAZIONE TERMICA

GENERAL SPECIFICATION:		JED-334			
FURTHER TECHNICAL DATA:					
DOC. CODE:		SHEET:	TO		
GENERAL TOLERANCES					
CLASS 1)	RANGE OF NOMINAL DIMENSIONS (± mm) ≤50	>50 ≤180	>180 ≤400	>400	
FINE	0,5	1,0	1,5	2,0	
MEDIUM X	1,0	2,0	3,0	4,0	± 3°
COARSE	2,0	3,5	5,0	6,5	
TAPPED HOLES ACC. ISO 4039 / JED-152					
1) TOLERANCE CLASS APPLIED CROSSMARKED					

073474	1x	E	00-09-06
068053	3x	D	99-01-22
062641	7x	C	97-06-18
058398	1x	B	96-04-19
059421	4x	A	96-01-31
DCN-NO.		REV.	DATE

CAD/M-DRAWING COPYRIGHT		WABCO	
DATE	SIGNATURE		
95-05-16	KLUECK	TRANSMITTER	
CHECKED: 95-06-20	KLATT	GEBERGERAET (TEC)	
STANDARDIZATION: 95-06-20	THIELE	TRANSMETTEUR	
		DISPOSITIVO DI ACCOPPIAMENTO	

MASS	SCALE	PRODUCT IDENTIFICATION NO.		
0.9 KG	1:1	433 140 000 0	DOC. CODE 605	SHEET 1/1
SIZE A 1	I.M.I. 141	SHAPE CODE	REPLACEMENT FOR 884 008 620 0	

100mm
EXPERT CODE 7 5 9
PRODUCT TYPE

1000/016/3/04.93
625/653

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