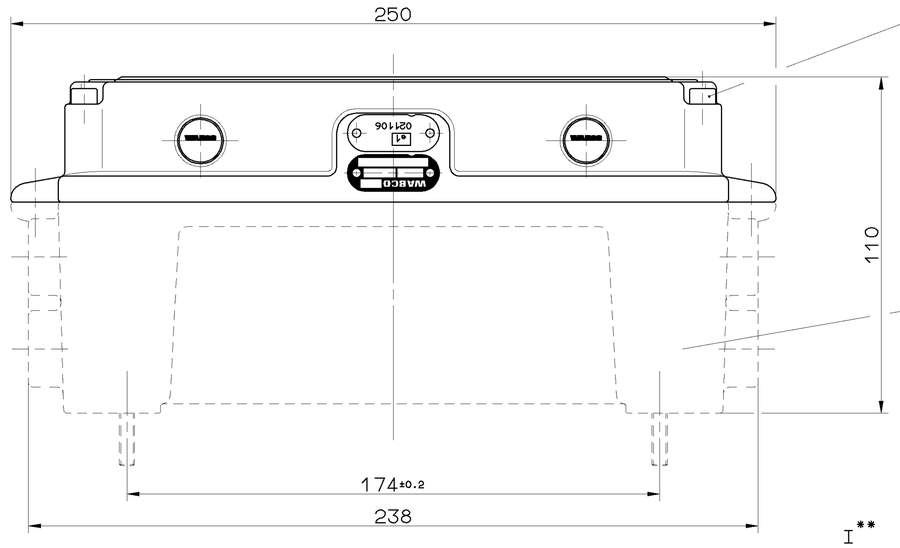
SURFACE PROTECT/OBERFL. SCHUTZ/PROTECTION DE SURFACE/PROTEZIONE DI SUPERFICIE	
I	JED-259, JED-461
II	JED-570.345
III	JED-378



III *
TORQUE
ANZUGSMOMENT M_A = 6*8 Nm (H)
COUPLE DE SERRAGE
COPPIA DI SERRAGGIO

(4)	(5)
446 105 032 0	4S/2M 2S/2M * 2S/1M * PRODUCTIONSBEGINN MERKMALVARIANTENBILDUNG
446 105 042 0	4S/2M 2S/2M * 2S/1M * PRODUCTIONSBEGINN MERKMALVARIANTENBILDUNG
446 105 043 0	2S/2M * * PRODUCTIONSBEGINN MERKMALVARIANTENBILDUNG

VOLTAGE
SPANNUNG
VOLTAGE
VOLTAGGIO } (2)

THERMAL RANGE OF APPLICATION
THERMISCHER ANWENDUNGSBEREICH
GAMME D' APPLICATION THERMIQUE
CAMPO DI APPLICAZIONE THERMICA } -40° ...+65° C

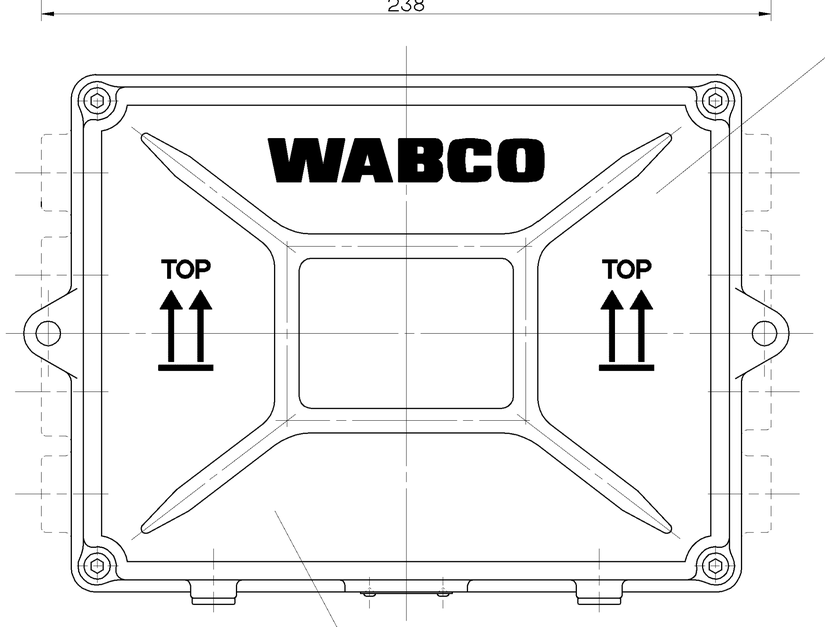
TYPE OF PROTECTION
SCHUTZART IN MONTIERTEM ZUSTAND NACH IEC 529
MODE DE PROTECTION
TIPO DI PROTEZIONE } IP 54

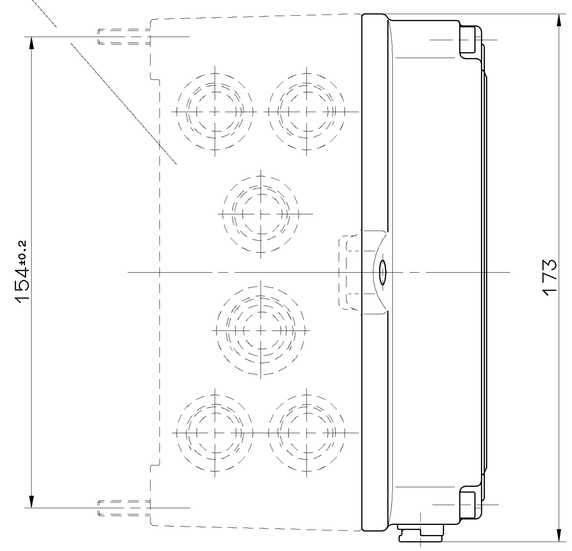
FURTHER TECHNICAL DATE SEE PRODUCT SPECIFICATION
WEITERE TECHNISCHE DATEN SIEHE PRODUKT SPEZIFIKATION
POUR INFORMATION COMPLEMENTAIRES VOIR LES SPECIFICATIONS DU PRODUIT
PER INFORMAZIONI ULTERIORI VEDI LA SPECIFICAZIONE DEL PRODOTTO

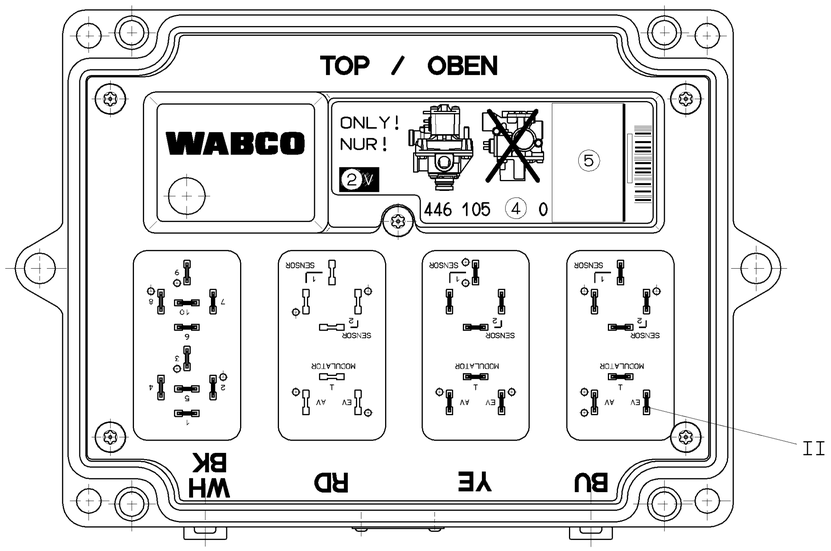
* DELIVERY INCLUDES
GEHOERT ZUM LIEFERUMFANG
LA LIVRAISON COMPREND
LA CONSEGNA COMPRENDE

** COLOR / FARBE / COULEUR / COLORE } GRAY / GRAU RAL 7001 / GRISE / GRIGIO

(3) ON SEPARATE ORDER ONLY
NUR AUF GESONDERTE BESTELLUNG
SEULEMENT SUR COMMANDE SEPAREE
SOLO SU ORDINE SEPARATO







4S 2M	446 105 532 2	446 105 012 4	24V =	446 105 032 0
			12V =	446 105 042 0
2S 2M +2S 1M (YE;BU)	446 105 533 2		24V =	446 105 032 0
			12V =	446 105 042 0
2S 2M	446 105 533 2		12V =	446 105 043 0
	(3)	(1) (3)	(2)	(4)
CONFIGURATION OF THE SYSTEM SYSTEMKONFIGURATION CONFIGURATION DU SYSTEME CONFIGURAZIONE DEL SISTEMA	INSTALLATION ACCESSORIES INSTALLATIONSMATERIAL MATERI AUX D' INSTALLATION MATERIALE D' INSTALLAZIONE	HOUSING LOWER PART GEHAEUSEUNTERTEIL CORPS INFERIEUR CORPO INFERIERE	VOLTAGE SPANNUNG VOLTAGE VOLTAGGIO	IDENTIFICATION BENENNUNG DENOMINATION DENOMINATIONE

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	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

DCN-NO.	REV.	DATE
061729	1× J	96-10-25
054579	1× H	94-11-01
054326	3× G	93-11-01
051393	1× F	93-04-15
051368	1× E	92-12-16
049374	1× D	92-11-04
051318	1× C	92-09-02
049700	1× B	92-03-05
049649	A	91-11-26

100mm

CADAM-DRAWING COPYRIGHT
DATE / SIGNATURE
DRAWN: 91-07-16 HIRT
CHECKED: 91-07-16 GUDAT
STANDARDIZATION: 91-07-16 PANTZER

WABCO
ABS-TRAILER-ELECTRONICS
ABS-ANHAENGER-ELEKTRONIK
ABS-REMORQUE-ELECTRONIQUE
ABS-RIMORCHIO-ELETTRICO

MASS 1 KG | SCALE 1:1 | SIZE A 1 | T.R.I. 142
PRODUCT IDENTIFICATION NO. 446 105 029 0
DOC. CODE 653 | SHEET 1/1
SHAPE CODE | REPLACEMENT FOR
EXPERT CODE 7 2 5
PRODUCT TYPE 0 2 X

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NON È PERMESSO CONSEGNARE A TERZI O DIFFONDERE QUESTO DOCUMENTO, NE UTILIZZARE IL CONTENUTO O RISERVARE ALTRI. SONO RISERVATI TUTTI I DIRITTI DI PROPRIETÀ INTELLETTUALE, IN PARTICOLARE IN VIRTÙ DI BREVETTO O MODELLO DI UTILITÀ. SOGGETTO A MODIFICHE. WABCO

ABGEGEBEN, DARF WEDER VERVIELFÄLTIGT NOCH DEN ANDEREN MITGETEILT WERDEN. ALLE RECHTE VORBEHALTEN, INSBESONDERE FÜR DEN FALL DER ERTEILUNG EINES PATENTS OD. GEBRAUCHSMUSTER-EINTRAGUNG VORBEHALTEN. WABCO

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