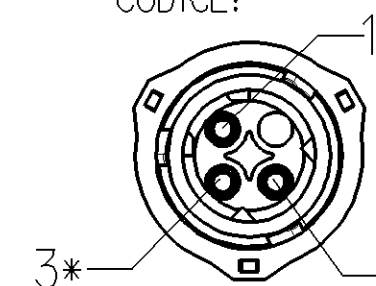
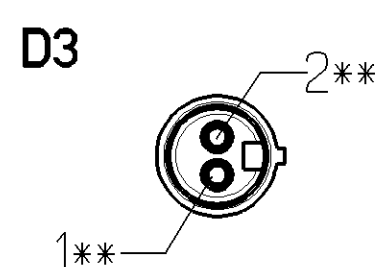
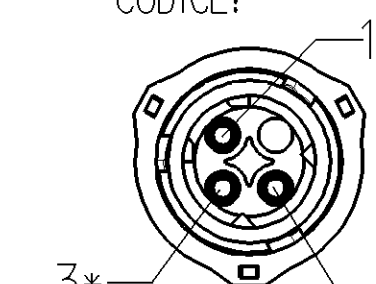


A1 CODE:
 CODIERUNG: DIN 72585-B1-3.1-Sn/K1
 CODE:
 CODICE:

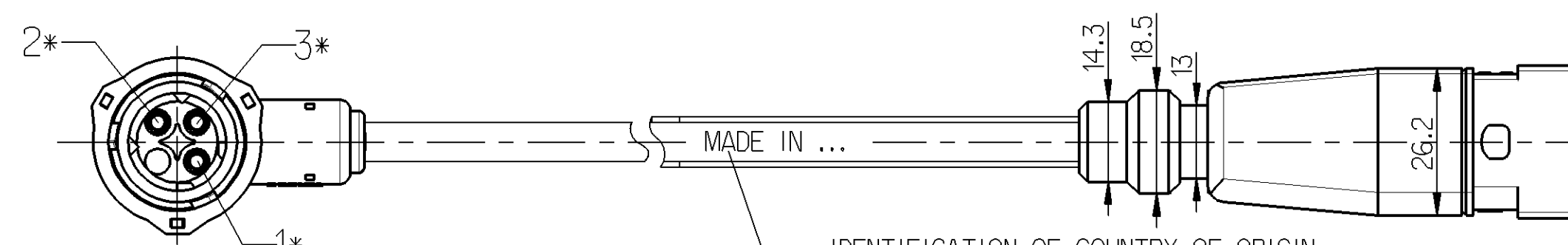


A2 CODE:
CODIERUNG: DIN 72585-B1-3.1-Sn/K1
CODE:
CODICE:



*** ABRASION RESISTANT PRINT, WHITE (RAL 9001)
ABRIEFESTER AUFDRUCK, WEISS (RAL 9001)
IMPRESSION RESISTANTE A L' ABRASION, BLANC (RAL 9001)
IMPRONTA RESISTENTE ALL ' ABRASIONE, BLANCO (RAL 9001)

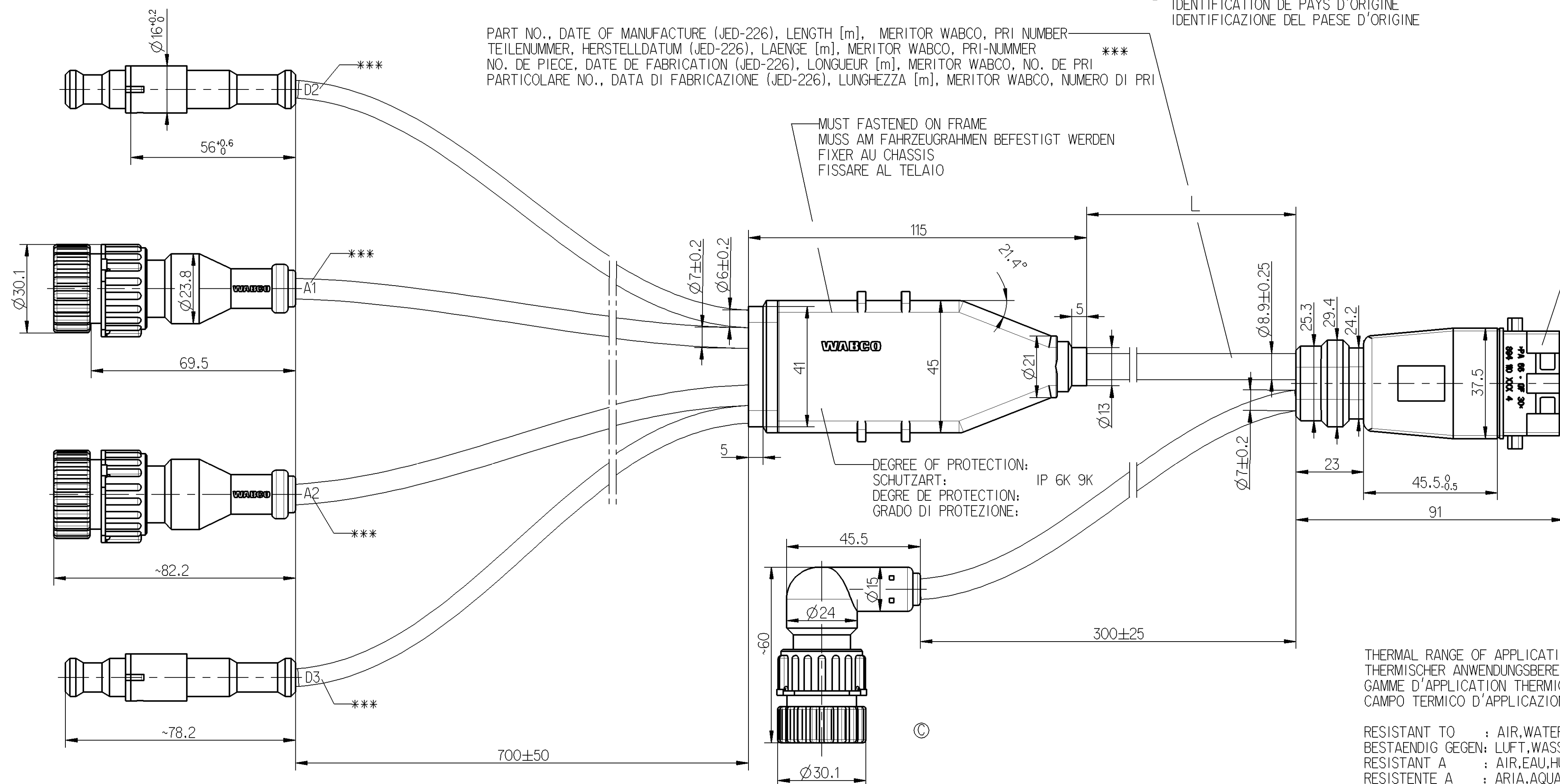
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CODIERUNG: DIN 72585-B1-3.1-Sn/K1
CODE:
CODICE: 2*— —3*



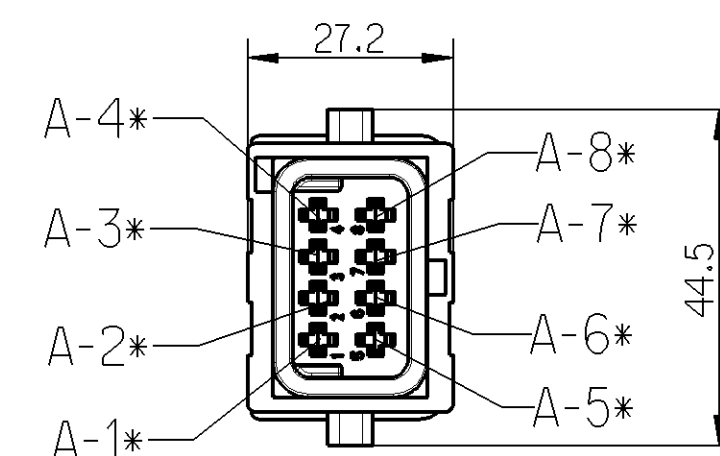
IDENTIFICATION OF COUNTRY OF ORIGIN
 (C) KENNZEICHNUNG WARENRUSPRUNGSLAND
 IDENTIFICATION DE PAYS D'ORIGINE
 IDENTIFICAZIONE DEL PAESE D'ORIGINE

PART NO., DATE OF MANUFACTURE (JED-226), LENGTH [m], MERITOR WABCO, PRI NUMBER
TEILENUMMER, HERSTELLDATUM (JED-226), LÄENGE [m], MERITOR WABCO, PRI-NUMMER ***
NO. DE PIECE, DATE DE FABRICATION (JED-226), LONGUEUR [m], MERITOR WABCO, NO. DE PRI
PARTICOLARE NO., DATA DI FABBRICAZIONE (JED-226), LUNGHEZZA [m], MERITOR WABCO, NUMERO DI PRI

MUST FASTENED ON FRAME
MUSS AM FAHRZEUGRAHMEN BEFESTIGT WERDEN
FIXER AU CHASSIS
FISSARE AL TELAI



— SOCKET
— GERAETESTECKDOSE A
— PRISE DE COURANT
— PRESA DI CORRENTE



THERMAL RANGE OF APPLICATION :
THERMISCHER ANWENDUNGSBEREICH: -40 °C....+80 °C
GAMME D'APPLICATION THERMIQUE:
CAMPO TERMICO D'APPLICAZIONE :

RESISTANT TO : AIR, WATER, MINERAL OIL, PETROL, DIESEL OIL, SALT SPRAY
BESTÄNDIG GEGEN: LUFT, WASSER, MINERALÖL, BENZIN, DIESELÖL, SALZSPRÜHNEBEL
RESISTANT A : AIR, EAU, HUILE MINÉRALE, ESSENCE, GASOL, BROUILLARD SALIN
RESISTENTE A : ARIA, AQUA, OLIO MINERALE, BENZINA, GASOLIO, NEBBIA SALINA

DEGREE OF PROTECTION (IN CONNECTION WITH PLUG) :
SCHUTZART (IN VERBINDUNG MIT STECKER) : A; IP 67 / IP 6K 9K
DEGRE DE PROTECTION (DANS CONNECTION AVEC FICHE): D2/D3; IP 68 / IP 69K
GRADO DI PROTEZIONE (IN RELAZIONE CON SPINA) : A1/A2; IP 6K 7 / IP 6K 9K

CABLE :			
LEITUNG :	PUR	PUR(2x)	PUR(3x)
CABLE :	3x1.5mm ²	2x0.75mm ²	3x1.5mm ²
CAVO :	4x0.5mm ²		

SURFACE PROTECTION :
 OBERFLÄCHENSCHUTZ : * Sn
 PROTECTION DE SURFACE: ** Ag
 PROTEZIONE SUPERFICI :

	CHAMBER KAMMER CHAMBRE CAMERA	CROSS SECTION QUERSCHNITT SECTION DI TRANSVERSALE SEZIONE TRASVERSAL	VERTEILER	D3 CHAMBER KAMMER CHAMBRE CAMERA	D2 CHAMBER KAMMER CHAMBRE CAMERA	A2 CHAMBER KAMMER CHAMBRE CAMERA	A1 CHAMBER KAMMER CHAMBRE CAMERA	E CHAMBER KAMMER CHAMBRE CAMERA
	A-1	1.5 mm ²	DIGITAL 2		1			
	A-2	0.5 mm ²	ANALOG 1				3	
	A-3	0.5 mm ²	ANALOG2			3		
	A-4	0.5 mm ²	12V SUPPLY			1	1	
	A-5	0.5 mm ²						
		1.5 mm ²	GROUND	2	2	2	2	2
	A-6	1.5 mm ²	AV					1
	A-7	1.5 mm ²	EV					3
	A-8	1.5 mm ²	DIGITAL 3	1				

CODE OF LENGTH LAENGENCODIERUNG CODE DE LA LONGUEUR CODICE DEL LUNGHEZZA	
PART NO TEILE NR. NO DE PIECE CODICE	L[m] 449 442 ☐ ☐ ☐ 0
EXAMPLE BEISPIEL EXEMPLE ESEMPIO	L = 1.0m 449 442 010 0
MIN/MAX LENGTH MIN/MAX LAENGE MIN/MAX LONGUEUR MIN/MAX LUNGHEZZA	L _{min} = 0.1m L _{max} = 20m
TOLERANCES TOLERANZEN TOLERANCES TOL FRANZA	L < 10m ±0.050m L > 10m ±0.075m

General Specification: JED-334-0 DIN 16901-150					Copyright WABCO ®		WABCO			
Further Technical Data:					Date		Signature			
Doc. Code:		Sheet: To			Drawn		CABLE WITH SOCKET KABEL MIT GERAETESTECKDOSE CABLE AVEC PRISE DE COURANT CAVO CON PRESA DI CORRENTE			
General Tolerances: JED-261					2004-05-04				Hornschmacher	
Range of Nominal Dimensions (± mm)					2004-05-04				Overhang	
Class 1)					Expert					
					Overhang					
					Mass		Material No.			
					Scale					
					1:1		449 442 000 0			
					/ KG					
					Size		TRI			
					A 1		650			
					Function Code		CAD System			
					Pro/E		11 X			
					Replacement for		449 442 000 0/00-11-01			