

INSTALLATION INSTRUCTIONS FOR CABLES TO BE OBSERVED. SEE DOCUMENT :
EINBAUINWEISE FÜR KABEL SIND ZU BEACHTEN. SIEHE DOKUMENT :
IL FAUT OBSERVER LES INDICATIONS POUR L'INSTALLATION DES CABLES. VOIR DOCUMENT :
SONO DA OSSERVARE GLI INDICAZIONI DI MONTAGGIO DEI CAVI. VEDERE DOCUMENTO :

449 000 000 0 / 611

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

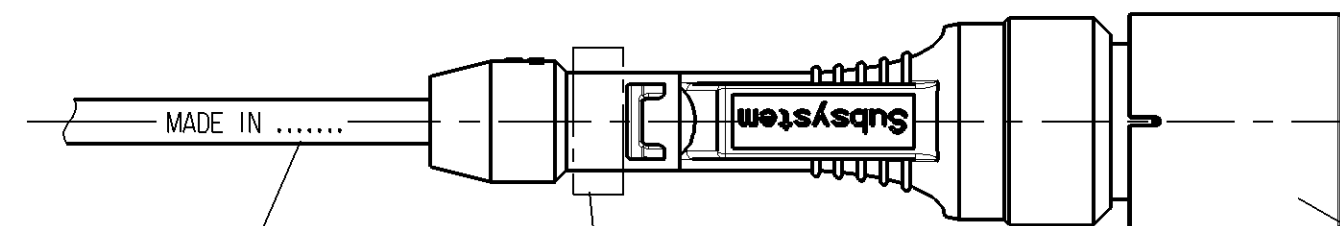
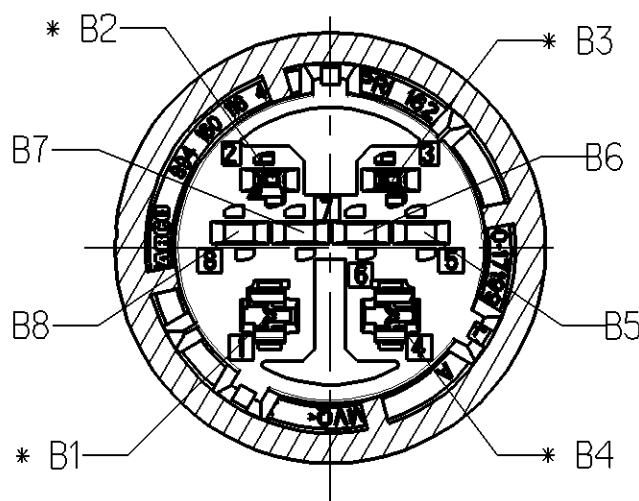
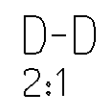
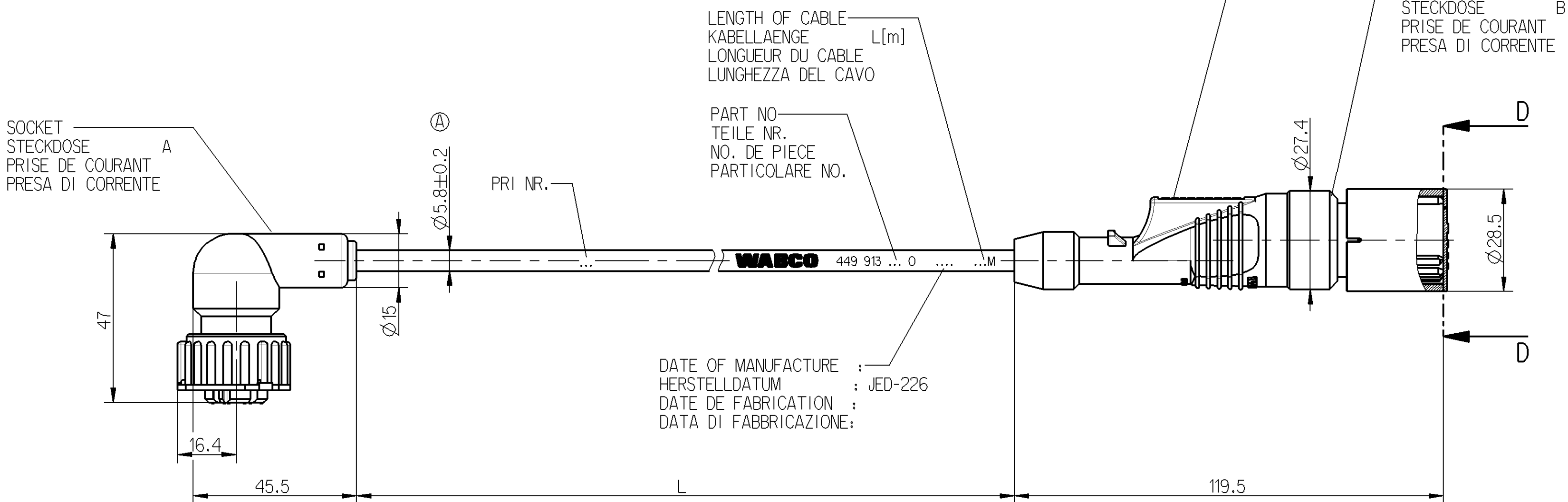
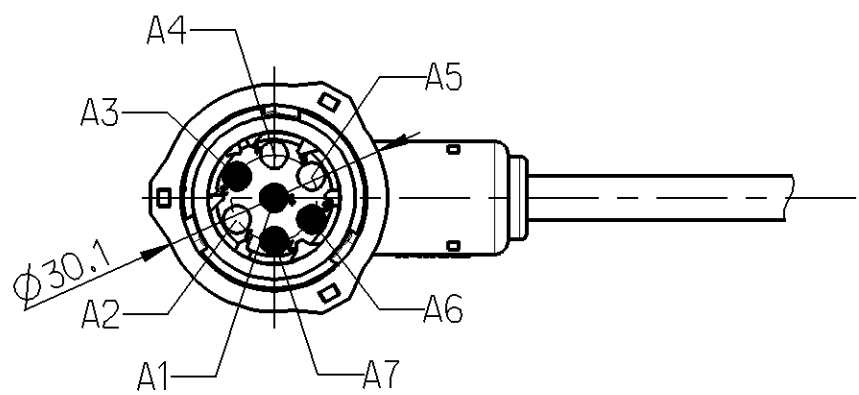
MOUNTET CABLE RESISTANT TO : AIR, WATER, MINERAL OIL, DIESEL OIL, SALT SPRAY
MONTIERTES KABEL BESTÄNDIG GEGEN: LUFT, WASSER, MINERALÖL, DIESELÖL, SALZSPRÜHNEBEL
CABLE MONTÉ RESISTANT A : AIR, EAU, HUILE MINÉRALE, GASOIL, BROUILLARD SALIN
CABO MONTATO RESISTENTE A : ARIA, AQUA, OLIO MINERALE, GASOLIO, NEBBIA SALINA

DEGREE OF PROTECTION (IN CONNECTION WITH PLUG) : A: IP 6K 7 / IP 6K 9K
SCHUTZART (IN VERBINDUNG MIT STECKER) : B: IP 6K 6K / IP 6K 9K
DEGRE DE PROTECTION (DANS CONNECTION AVEC FICHE): C: IP 54
GRADO DI PROTEZIONE (IN RELAZIONE CON SPINA) : ISO 20653 (en)

CABLE SHEATH:
KABELMANTEL: PUR
GAINE DU CÂBLE:
GUAINA CAVO:

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

FIELD OF APPLICATION : TRAILER
EINSATZBEREICH : ANHAENGER
DOMAINE D'APPLICATION: REMORQUE
CAMPO DI APPLICAZIONE: RIMORCHIO

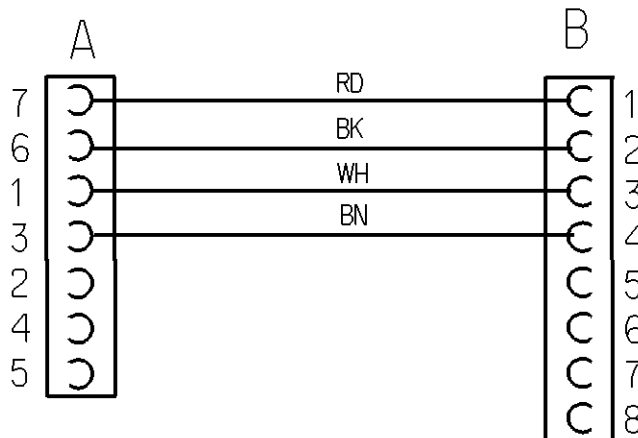


IDENTIFICATION OF COUNTRY _____
KENNZEICHNUNG WARENURSPRUNGSLAND
IDENTIFICATION DE PAYS D'ORIGINE
IDENTIFICAZIONE DEL PAESE D'ORIGINE

PROTECTION CAP
SCHUTZKAPPE
CAPUCHON PROTECTEUR
PROTETTORE

CABLE TIE FIXTURE ON THE DEVICE
KABELBINDERBEFESTIGUNG AM GERAET
FIXATION DE LA LIGATURE A L'APPAREIL
FISSAGGIO DELLA LIGATURA SULL'APPARECCHIO

CHAMBER IN: KAMMER IN: A CHAMBRE EN: CAMERA IN:	CABLE KABEL CABLE CAVO CROSS SECTION QUERSCHNITT SECTION DE TRANSVERSALE SEZIONE TRASVERSALA	WIRE COLOUR ADER FARBE FIL COLEURE FILO COLORE	CHAMBER IN: KAMMER IN: B CHAMBRE EN: CAMERA IN:	
7	Ⓐ 0.5mm ²	RED ROT ROUGE ROSSO	1	
6	0.5mm ²	BLACK SCHWARZ NOIR NERO	2	
1	0.5mm ²	WHITE WEISS BLANC BLANCO	3	
3	Ⓐ 0.5mm ²	BROWN BRAUN BRUN BRUNO	4	CODE OF LENGTH LAENGENCODIERUNG CODE DE LA LONGUEUR CODICE DEL LUNGHEZZA
2	NOT CONNECTED NICHT BELEGT NE PAS CONNECTE(E) NON COLLEGATO(TA)	5	PART NO TEILE NR. NO DE PIECE CODICE	L[m] 449 913 □ □, □ 0
4	NOT CONNECTED NICHT BELEGT NE PAS CONNECTE(E) NON COLLEGATO(TA)	6	EXAMPLE BEISPIEL EXEMPLE ESEMPIO	L = 6__m 449 913 Q6Q 0
5	NOT CONNECTED NICHT BELEGT NE PAS CONNECTE(E) NON COLLEGATO(TA)	7	MIN/MAX LENGTH MIN/MAX LAENG MIN/MAX LONGUEUR MIN/MAX LUNGHEZZA	L _{min} = 0.2m L _{max} = 20m
	NOT CONNECTED NICHT BELEGT NE PAS CONNECTE(E) NON COLLEGATO(TA)	8	TOLERANCES TOLERANZEN TOLERANCES TOLERANZA	L ≤ 10m ±0.050m L > 10m ±0.075m



General Specifications: JED-334-D						Copyright WABCO®		WABCO CABLE WITH SOCKET KABEL MIT GERAETESTECKDOSE CABLE AVEC PRISE DE COURANT CAVO CON PRESA DI CORRENTE							
Further Technical Data:						Date _____						Drawn _____		Signature _____	
Doc. Code: _____		Sheet: _____		To _____		2012-07-24 _____						Grynowicz _____			
General Tolerances JED-261						2012-08-07 _____						Hoefler _____			
Range of Nominal Dimensions (± mm)						Expert _____									
Class 1)		≤ 50	> 50 ≤ 180	> 180 ≤ 400	> 400	DRAISNER									
Fine		0,5	1,0	1,5	2,0	Material No.		Date of first issue		2006-12-14					
Medium		1,0	2,0	3,0	4,0	/		Doc.Code		Language					
Coarse		2,0	3,5	5,0	6,5	Size		449 913 000 0		053					
						Ksg		CAD System		ML					
										1/1					
Tapped Holes acc.															
1) Tolerance Class Applied Crossmarked						A 1		Pro/E							
						ECN-No.		Revision		Techn. Resp.					
						158266		3v A		6930					
										884 057 830 0					
										Replacement for					

100mm —