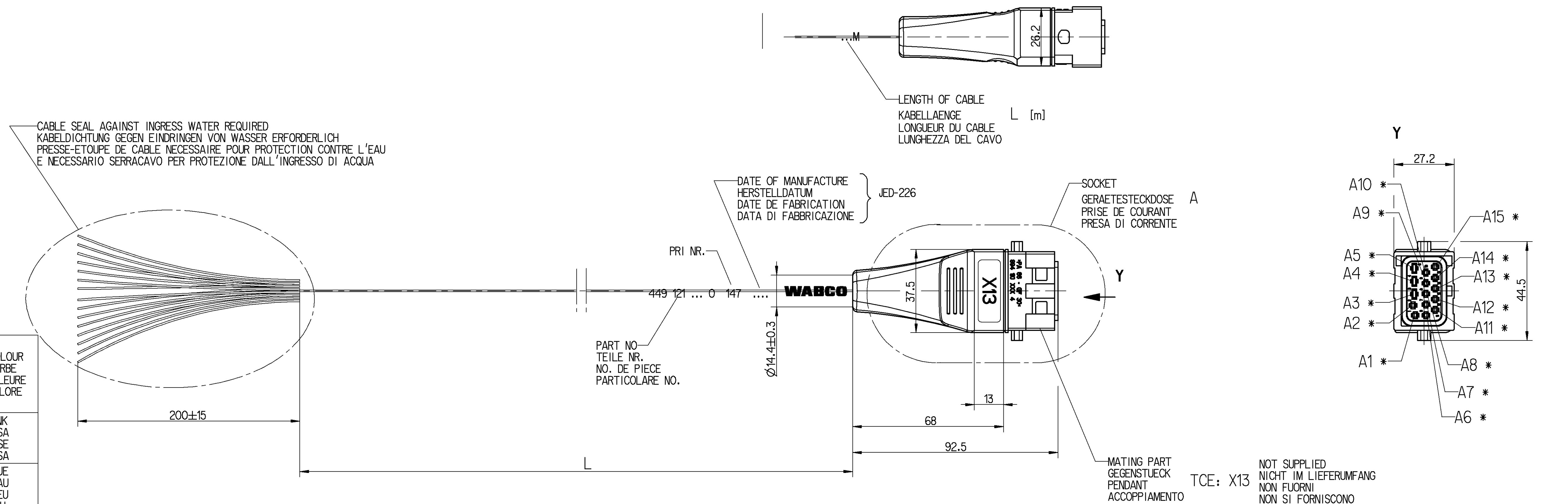


CHAMBER IN: KAMMER IN: A CHAMBRE EN: CAMERA IN:	CABLE KABEL CABLE CAVO CROSS SECTION QUERSCHNITT SECTION DE TRANSVERSALE SEZIONE TRASVERSALE	WIRE COLOUR ADER FARBE FIL COLEURE FILO COLORE
1	1.5mm ²	PINK ROSA ROSE ROSA
2	1.5mm ²	BLUE BLAU BLEU BLU
3	2.5mm ²	ORANGE ORANGE ORANGE ARANCIONE
4	2.5mm ²	WHITE/RED WEISS/ROT BLANC/ROUGE BIANCO/ROSSO
5	2.5mm ²	WHITE WEISS BLANC BIANCO
6	1.5mm ²	WHITE/BROWN WEISS/BRAUN BLANC/BRUN BIANCO/BRUNO
7	1.5mm ²	WHITE/GREEN WEISS/GRUEN BLANC/VERT BIANCO/VERDE
8	1.5mm ²	GREY GRAU GRIS GRIGIO
9	1.5mm ²	WHITE/BLUE WEISS/BLAU BLANC/BLEU BIANCO/BLU
10	1.5mm ²	WHITE/BLACK WEISS/SCHWARZ BLANC/NOIR BIANCO/NERO

11	1.5mm ²	BLACK SCHWARZ NOIR NERO	CODE OF LENGTH LAENGENCODIERUNG CODE DE LA LONGUEUR CODICE DEL LUNGHEZZA	
12	1.5mm ²	BROWN BRAUN BRUN BRUNO	PART NO TEILE NR. NO DE PIECE CODICE	L[m] 449 121 ☐ ☐ ☐ 0
13	1.5mm ²	RED ROT ROUGE ROSSO	EXAMPLE BEISPIEL EXEMPLE ESEMPIO	L = 12m 449 121 Q12 0
14	1.5mm ²	GREEN GRUEN VERT VERDE	MIN/MAX LENGTH MIN/MAX LAENGE MIN/MAX LONGUEUR MIN/MAX LUNGHEZZA	L _{min} = 0.1m L _{max} = 20m
15	1.5mm ²	YELLOW GELB JAUNE GIALLO	TOLERANCES TOLERANZEN TOLERANCES TOLERANZA	±0.120m



MATING PART		NOT SUPPLIED
GEGENSTUECK	TCE: X13	NICHT IM LIEFERUMFANG
PENDANT		NON FUORNI
ACCOPIAMENTO		NON SI FORNISCONO

THERMAL RANGE OF APPLICATION
 THERMISCHER ANWENDUNGSBEREICH
 GAMME D'APPLICATION THERMIQUE
 CAMPO TERMICO D'APPLICAZIONE

} -40°C...+80°C

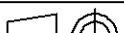
RESISTANT TO BESTAENDIG GEGEN RESISTANT A RESISTENTE A	}	AIR, WATER, MINERAL OIL, PETROL, DIESELOIL, SALTSpray
		LUFT, WASSER, MINERALÖL, BENZIN, DIESELÖL, SALZSPRUEHNEL
		AIR, EAU, HUILE MINERALE, ESSENCE, GASOIL, BROUILLARD SALIN
		ARIA, AQUA, OLIO MINERALE, BENZINA, GASOLIO, NEBBIA SALINA

CABLE LEITUNG CABLE CAVO	}	PUR
		3x2.5mm ² 12x1.5mm ²

SURFACE PROTECTION
OBERFLÄCHENSCHUTZ
PROTECTION DE SURFACE
PROTEZIONE SUPERFICI

DEGREE OF PROTECTION (IN CONNECTION WITH PLUG)
SCHUTZART (IN VERBINDUNG MIT STECKER)
DEGRE DE PROTECTION (DANS CONNECTION AVEC FICHE)
GRADO DI PROTEZIONE (IN RELAZIONE CON SPINA)

} A : IP 67 / IP 6K 9K

** DIN 16901-150									
GENERAL SPECIFICATION:		JED-334-0 **				Pro/ENGINEER DRAWING COPYRIGHT		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				03-01-09 HARNISCHM.		CHECKED			
RANGE OF NOMINAL DIMENSIONS (± mm)				03-01-09 GRUENDEKER					
				EXPERT CODE 7 5 5					
CLASS	I)	≤ 50	> 50 ≤ 180	> 180 ≤ 400	> 400				
FINE		0.5	1.0	1.5	2.0				
MEDIUM		1.0	2.0	3.0	4.0				
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	
						MASS SCALE		PRODUCT IDENTIFICATION NO.	
						/ kg 1:1		449 121 000 0	
						SIZE TRI		DOC. CODE SHEET	
						A 1 142		653 1/1	
								FUNCTION CODE SHAPE CODE PRODUCT TYPE REPLACEMENT FOR	
								9 1 	