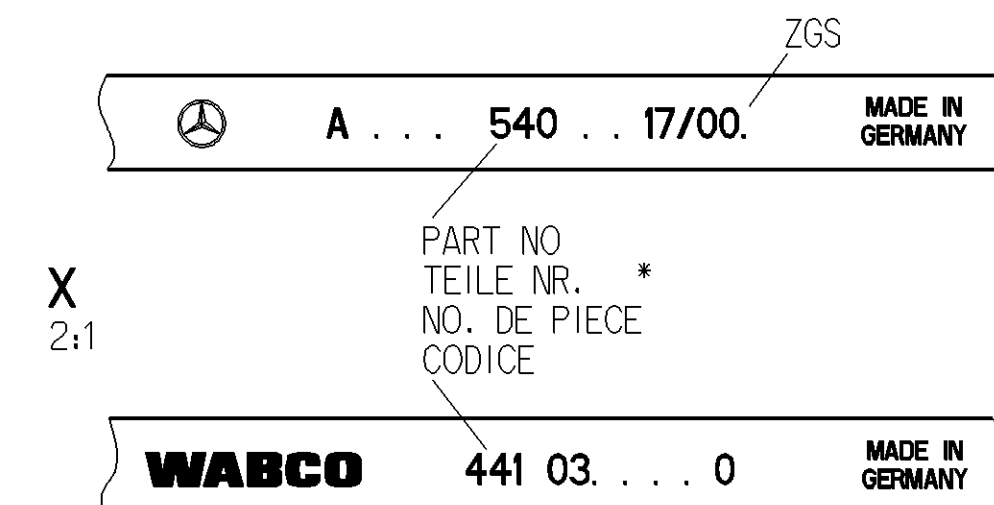
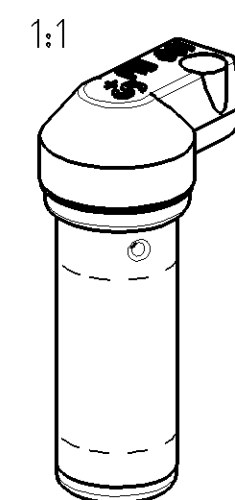
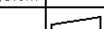




TWO CORE CABLE LEITUNG ZWEIADRIK CABLE A DEUX CONDUCTEURS CAVO A DUE CONDUTTORI	CCS 2x0.5mm ²
CABLE SHEATHING KABELMANTEL GAINE DE CABLE GUAINA DI CAVO	HX
LENGTH OF LAY SCHLAGLAENGE PAS D'ASSEMBLAGE PASSO DI RIUNIONE	MAX. 50mm
STRAIN RELIEF CABLE ZUGENTLASTUNG KABEL ARRET DE CABLE SCARICO DI TRAZIONE DEL CAVO	MAX. 50N $\vartheta \approx 20^{\circ}C$
BEND RADIUS CABLE BIEGERADIUS KABEL RAYON DE COURBURE DE CABLE RAGGIO DI CURVATURA DEL CAVO	R 15 MIN, $\sphericalangle 90^{\circ}$
CUSTOMER NO. KUNDEN-NR. NO. DU CLIENT NO. CLIENTE	A 677 540 15 17



General Specifications: JED-334-D						Copyright WABCO®		WABCO																									
Further Technical Data:						Date _____		Signature _____																									
Doc. Code:		Sheet: _____		To _____		2012-01-27		Hornischmacher		INDUCTIVE SENSOR WITH PLUG/SOCKET STABSSENSOR MIT STECKER/DOSE CAPTEUR AVEC FICHE/SOCLE DE PRISE SENSORE INDUTTIVO CON CONNETTORE																							
General Tolerances JED-261						2012-01-27		Grundrider																									
Range of Nominal Dimensions (± mm)						Expert _____		Hoefler _____																									
<table><tr><td>Class</td><td>1)</td><td>≤ 50</td><td>> 50 ≤ 180</td><td>> 180 ≤ 400</td><td>> 400</td></tr><tr><td>Fine</td><td></td><td>0,5</td><td>1,0</td><td>1,5</td><td>2,0</td></tr><tr><td>Medium</td><td></td><td>1,0</td><td>2,0</td><td>3,0</td><td>4,0</td></tr><tr><td>Coarse</td><td>X</td><td>2,0</td><td>3,5</td><td>5,0</td><td>6,5</td></tr></table>						Class	1)	≤ 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	X	2,0	3,5	5,0	6,5
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Coarse	X	2,0	3,5	5,0	6,5																												
Tapped Holes acc.						Mess _____		Scale _____		Material No. _____		Date of first issue: 1993-09-23																					
1) Tolerance Class Applied Crossmarked						KG _____		1:1 Size 2:1		441 032 519 0		Doc.Code _____ Language _____ Sheet _____																					
						KZ _____		CAD System _____				053 ML 1/1																					
						A 1		Pro/E 		ECN-No. 157629		Revision 2x G																					
										Tech. Resp. 6310.LEM		Replacement for _____																					