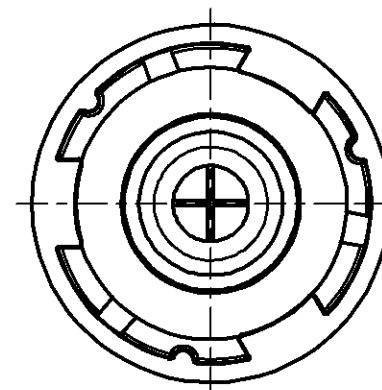
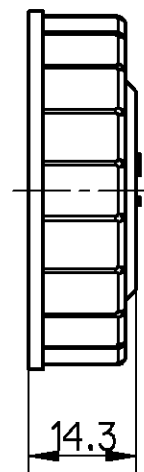
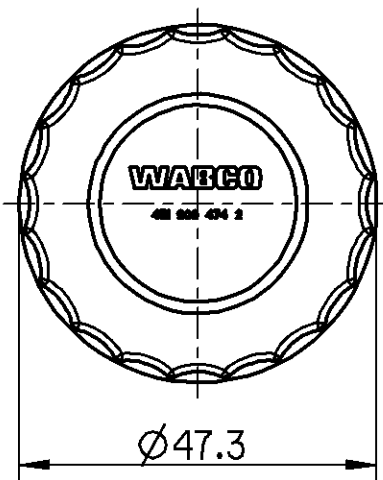


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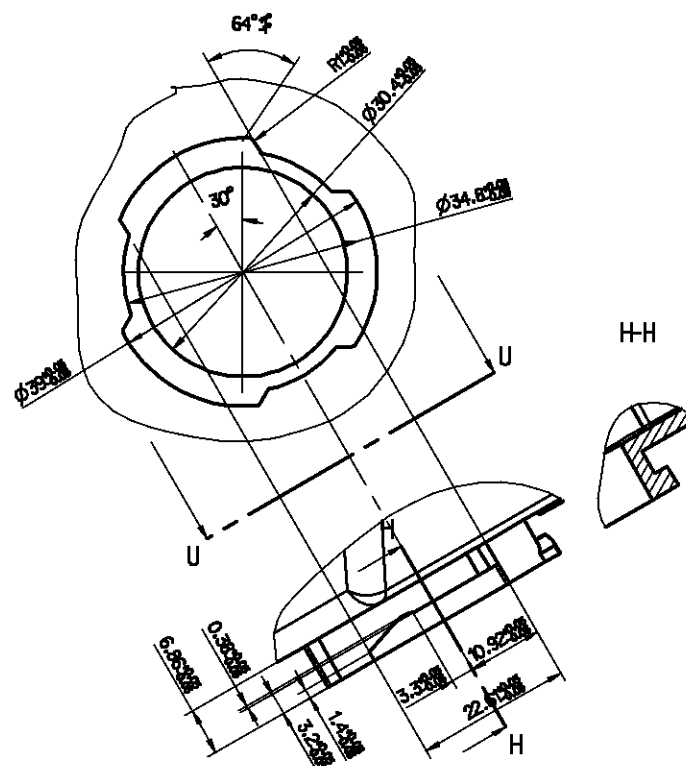
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CORRESPONDING BAYONET SOCKET
ENTSPRECHENDER BAJONETTVERSCHLUSS



AIRFLOW (PRESSURE DROP=70 MBAR) CA. 32 l/h
LUFTSTROM (DRUCKGEFAELLE=70 MBAR)

WORKING MEDIUM BRAKE FLUID
BETRIEBSMEDIUM BREMSFLUESSIGKEIT

DIAPHRAGM RESISTANT TO DOT3; DOT4 ACC. TO FMVSS 116
MEMBRAN BESTAENDIG GEGEN

SEALING RESISTANT TO DOT3; DOT4 ACC. TO FMVSS 116
DICHTUNG BESTAENDIG GEGEN

AMBIENT TEMPERATURE -40 °C....+85 °C (MAX. 2h 100 °C)
UMGEBUNGSTEMPERATUR

General Specification: JED-334-0						Copyright WABCO *			WABCO COVER DECKEL									
Further Technical Data:						Date		Signature										
Doc. Code:			Sheet: To			Drawn												
General Tolerances JED-261						2004-01-08		Heinrich										
						Checked												
						2005-08-29		Heinrich										
						Expert												
						Oeser												
						Mass		Scale		Material No.			WABCO Id. No.: 4519004742					
Fine						0,100		1:1		451 900 474 2			Doc. Code		Language		Sheet	
Medium						KG							605		en/de		1/1	
Coarse															-/-			
						Size		TRI		Function Code		CAD System		Prod. Type		Replacement for		
Tapped Holes acc. ISO 4039 / JED-152						A 3		530				Pro/E		0 2 X		884 046 848 2		
1) Tolerance Class Applied Crossmarked																		

DCN-No.	Rev.	Date
094943	A	2005-08-29
State of Revision		

1) Tolerance Class Applied Crossmarked