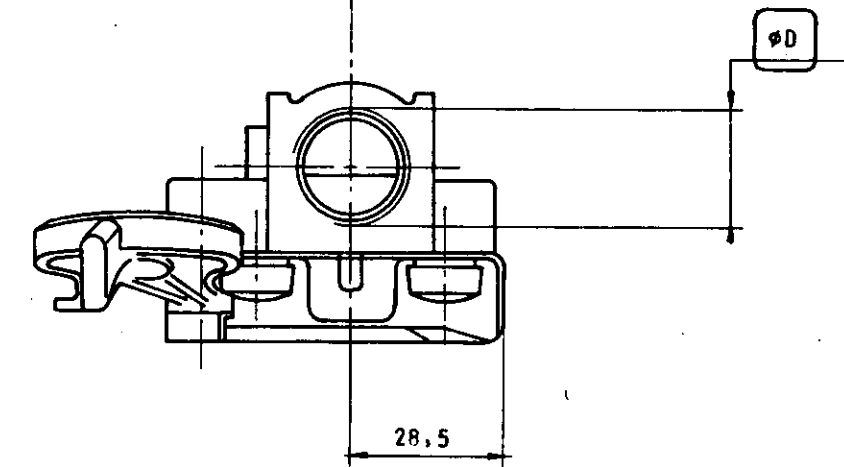
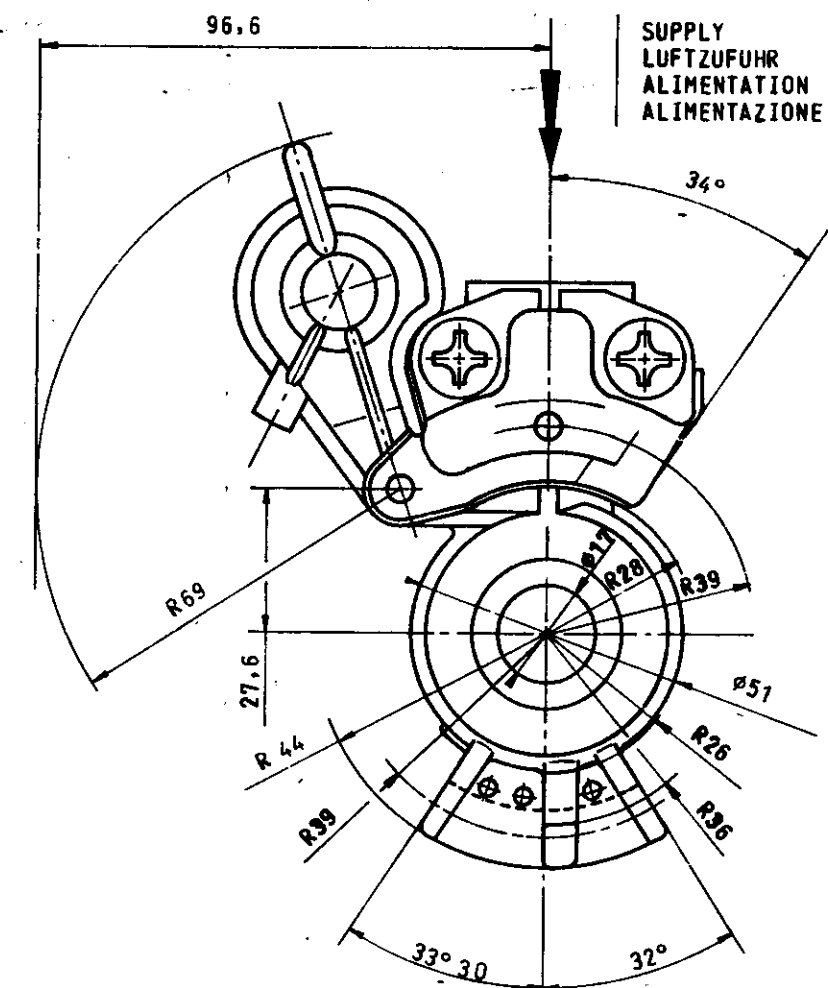
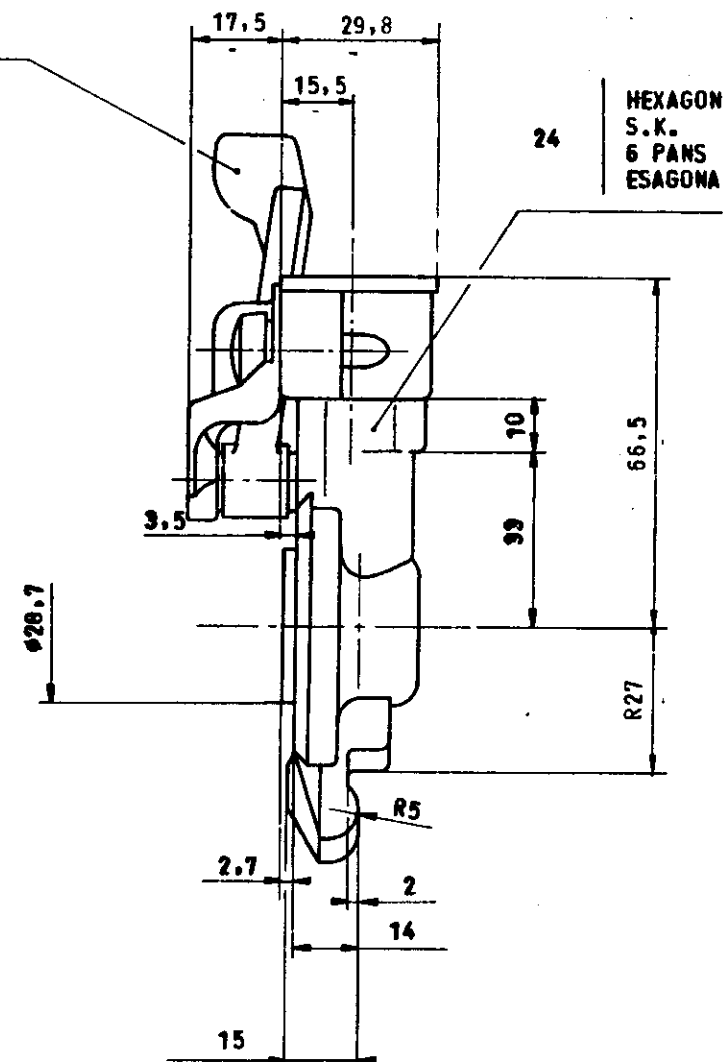


TIRAGE du :

COVER: COLOUR: RED
VERSCHLUSSDECKEL: FARBE: ROT
COUVERCLE: COULEUR: ROUGE
COPERCHIO: COLORE ROSSO



FLUID MEDIUM FLUIDE FLUIDO	AIR PRESSURE DRUCKLUFT AIR COMPRIE ARIA COMPRESSA		
POSITION OF WORKING EINBAULAGE POSITION DE FONCTIONNEMENT POSIZIONE DI FUNZIONAMENTO	UNIMPORTANT BELIEBIG INDIFFERENTE INDIF: ERENTE		
MAX. INLET PRESSURE MAX. BETRIEBSDRUCK PRESSION D ALIMENTATION MAXI PRESSIONE MASSIMA D'ALIMENTAZIONE	P	BAR	8
WEIGHT GEWICHT MASSE MASSA	M	Kg	0,200
WORKING TEMPERATURE THERMISCHER ARBEITSBEREICH TEMPERATURE DE FONCTIONNEMENT TEMPERATURA DI UTILIZZAZIONE	T	°C	- 40 + 80
DESIGNATION BEZEICHNUNG DESIGNATION DESIGNAZIONE	SYMBOL SYMBOL SYMBOL SIMBOLI	UNIT EINHEIT UNITA UNITA	VALUE WERT VALEUR VALORE
CHARACTERISTICS CARACTERISTIQUES	KENNLINIEN CARATTERISTICHE		

FULL THREAD LENGTH NUTZBARE GEWINDELAENGE LONGUEUR UTILE TARAUEE LUNGHEZZA UTILE	15	15
	M22x150	M16x150

GENERAL SPEC. - ALGEMEINE SPEZ. - SPEC. GENERALES - SPEC. GENERALI		BLANK NO. - RICHTLINIEN NO. PECE 05.15 - NO. PIZZO 05.15	
TREATMENT - BEHANDLUNG TRAITEMENT - TRATTAMENTO	SURFACE PROTECTION - OBERFLACHENSCHUTZ PROTEZIONE - PROTEZIONE	MATERIAL - WERKSTOFF MATERIALE - MATERIALE	
DATE 5-02-75	SIGNATURE PIRE	WABCO WESTINGHOUSE	
CHECKED	STANDARDIZATION	HOSE COUPLING ISO R1728 KUPPLUNGSKOPF ISO R1728 TETE D ACCOUPLEMENT ISO R1728 TESTA D ACCOPPIAMENTO ISO R1728	
PER 75.001 4 05.29.4.76	MASS 13	SCALE 14	IDENTIFICATION CODE
PER 75.002 3 04.16.05.75	SIZE 16	TR 17	CODE FOR FUNCTION
PER 75.015 03 5.02.75	REPLACEMENT FOR 15	SIZE 16	CODE FOR SHAPE
CHANGE NO. LETT. DATE	REPLACEMENT FOR 15	SIZE 16	CODE FOR DOCUMENT
PLAN 722759		452 200 0.00 1/	
A2		240	
100 mm		605	