

THE VALVE CORRESPONDS TO THE REGULATIONS FOR ELECTROMAGNETIC DEVICES ACCORDING TO VDE 0580
DAS GERAET ENTSPRICHT DEN BESTIMMUNGEN FUER ELEKTROMAGNETISCHE GERAETE NACH VDE 0580
LE VALVE CORRESPOND AUX CONDITIONS POUR DES APPAREILS ELECTROMAGNETIQUES SUIVANT VDE 0580
LA VALVOLA CORRISPONDE ALLE CONDIZIONI PER APPARECCHI ELETTROMAGNETICHI SECONDO VDE 0580

```
VOLTAGE      :  
SPANNUNG     :  
VOLTAGE      : 24+4-2.4V DC  
VOLTAGGIO    :
```

NOMINAL CURRENT :
 NENNSTROM :
 COURANT NOMINAL : 0.6A
 CORRENTE NOMINALE :

RELATIVE DUTY CYCLE :
RELATIVE EINSCHALTDAUER : 100% ED
PLAGE DE UTILISATION :
DURATE DELL'INSERIMENTO :

```
PROTECTION CLASS      :  
SCHUTZKLASSE         :  
CLASSE DE PROTECTION :  
CLASSE DI PROTEZIONE :
```

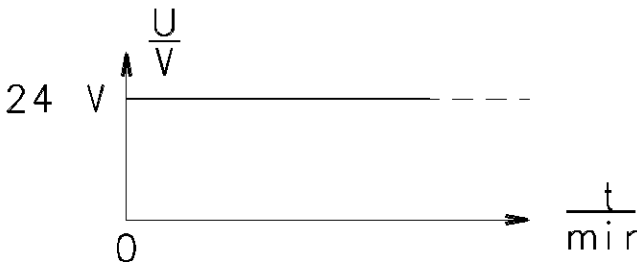
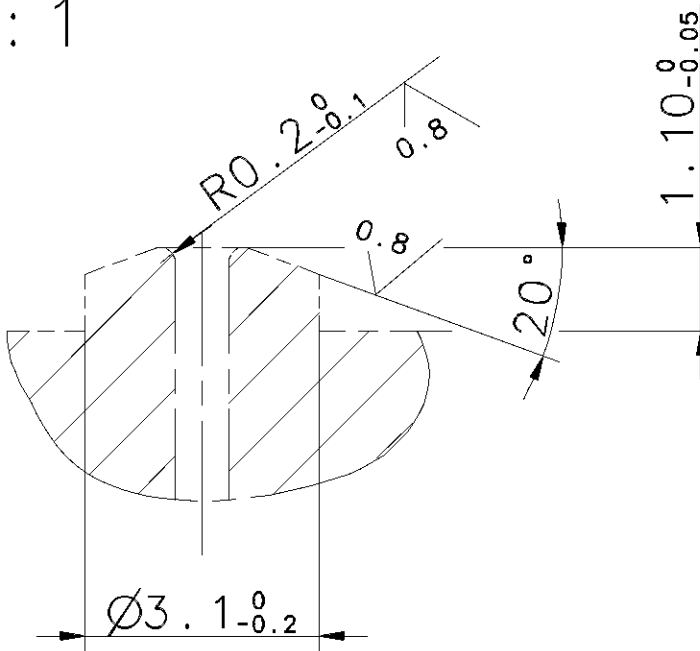
WITH VALVE BODY AND SEALED CONNECTIONS 1,2,4
MIT VENTILGEHÄUSE UND ABGEDICHTETEN ANSCHLÜSSEN 1,2,4
AVEC CORPS DE VALVE ET CONNEXIONS ETANCHEES 1,2,4
CON CORPO VALVOLA E CONNESSIONI SIGILLATI 1,2,4

WITH VALVE BODY AND SEALED CONNECTIONS 1,2,3,4
MIT VENTILGEHÄUSE UND ABGEDICHTETEN ANSCHLÜSSEN 1,2,3,4
AVEC CORPS DE VALVE ET CONNEXIONS ETANCHEES 1,2,3,4
CON CORPO VALVOLA E CONNESSIONI SIGILLATI 1,2,3,4

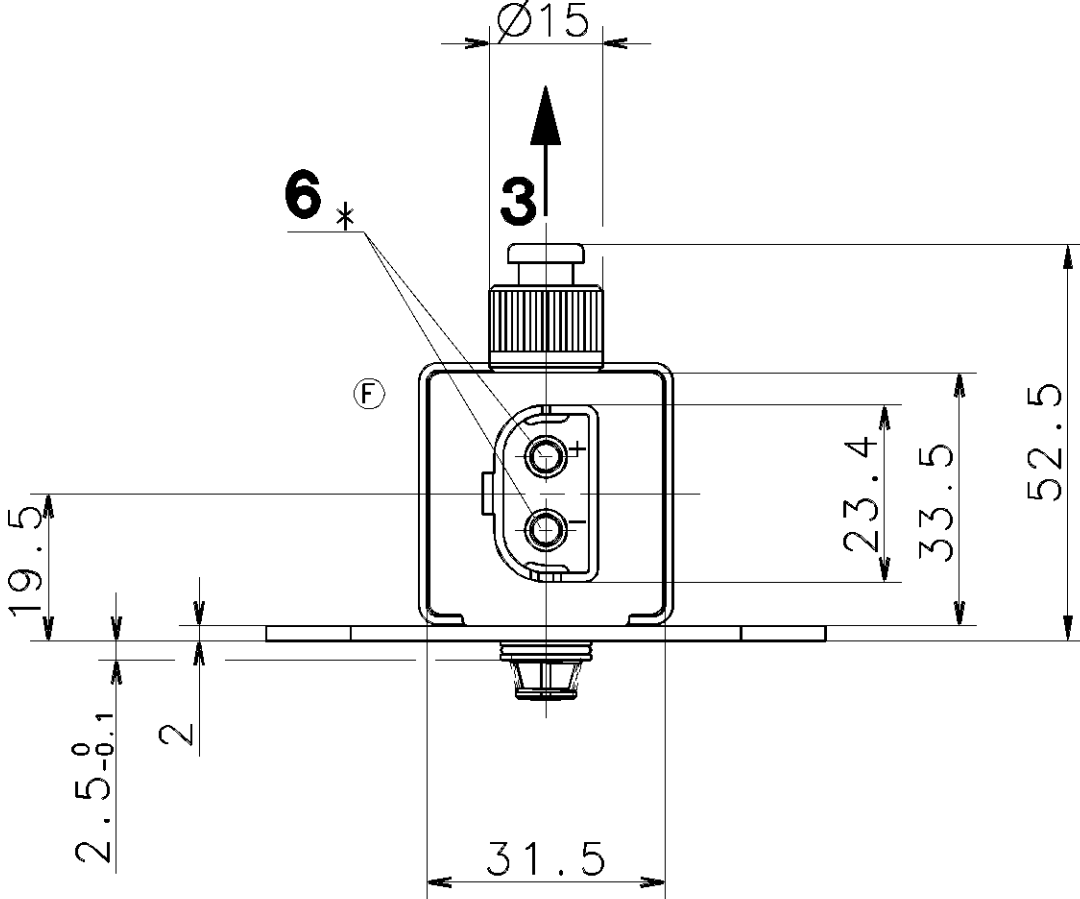
FUNCTION WITH VALVE BODY
FUNKTION MIT VENTILGEHÄUSE
FONCTION AVEC CORPS DE VALVE
FUNZIONE CON CORPO VALVOLA

SURFACE PROTECTION TIN PLATED , THICKNESS = 1µm
OBERFLÄCHENSCHUTZ Sn 1µm
PROTECTION DE SURFACE , ETAMÉ ÉPAISSEUR = 1µm
PROTEZIONE SUPERFICI , SAGNATO SPESSORE = 1µm

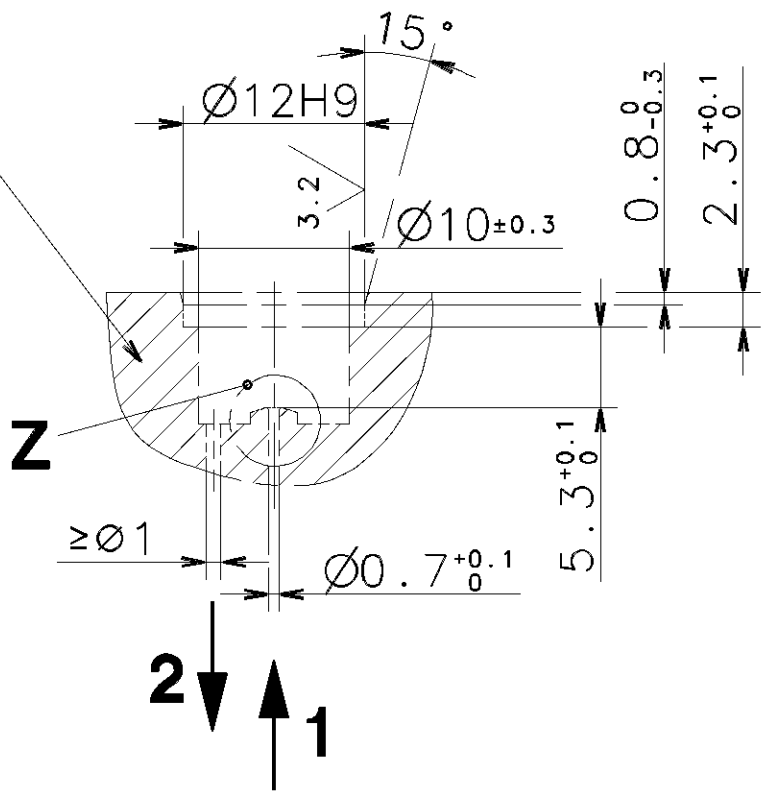
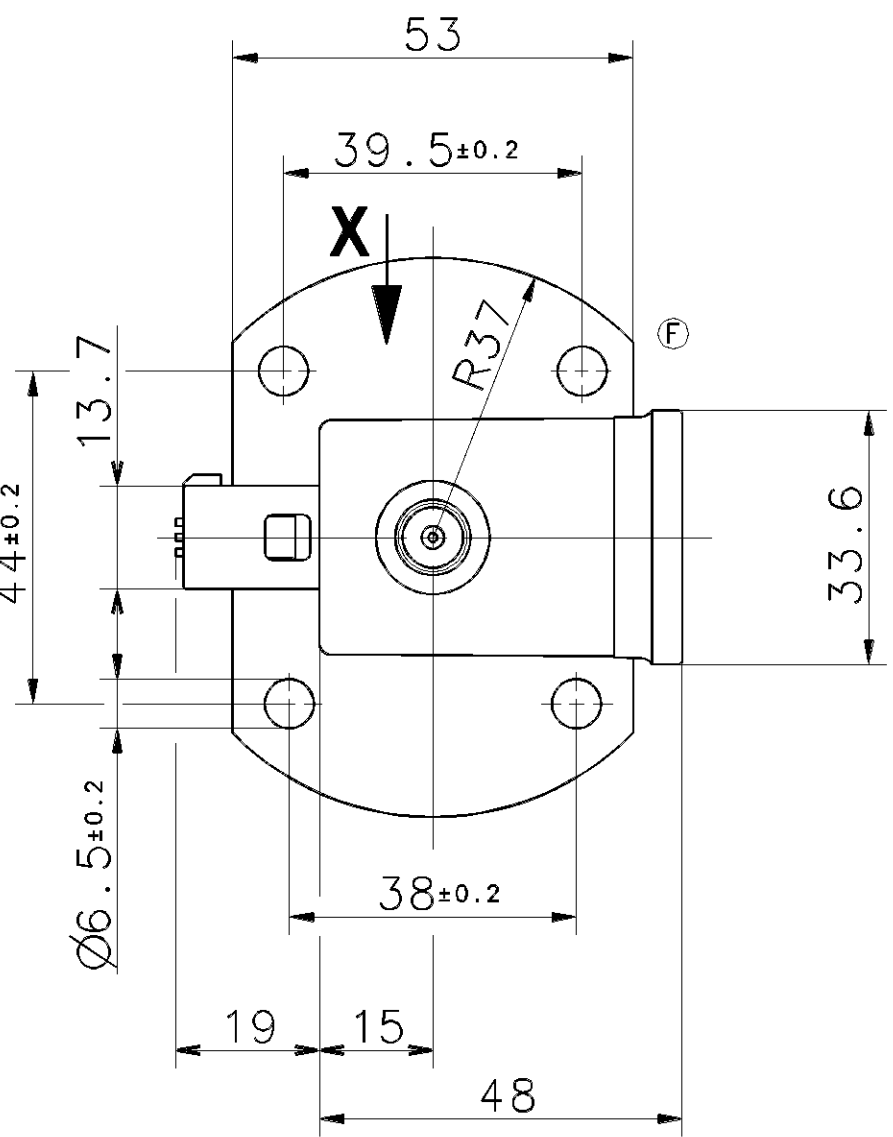
Graph of current I in Amperes versus time t in minutes. The current is 0 A from 0 to 1 min, 0,6 A from 1 to 2 min, 0 A from 2 to 3 min, and 0,6 A for $t > 3$ min. The pulse width is $t_1 = 1$ min and the period is $T = 2$ min.


$$-2s \leq (t_1 - t_2) \leq 2s$$
$$-2s \leq (t_1 - t_2) \leq 2s$$


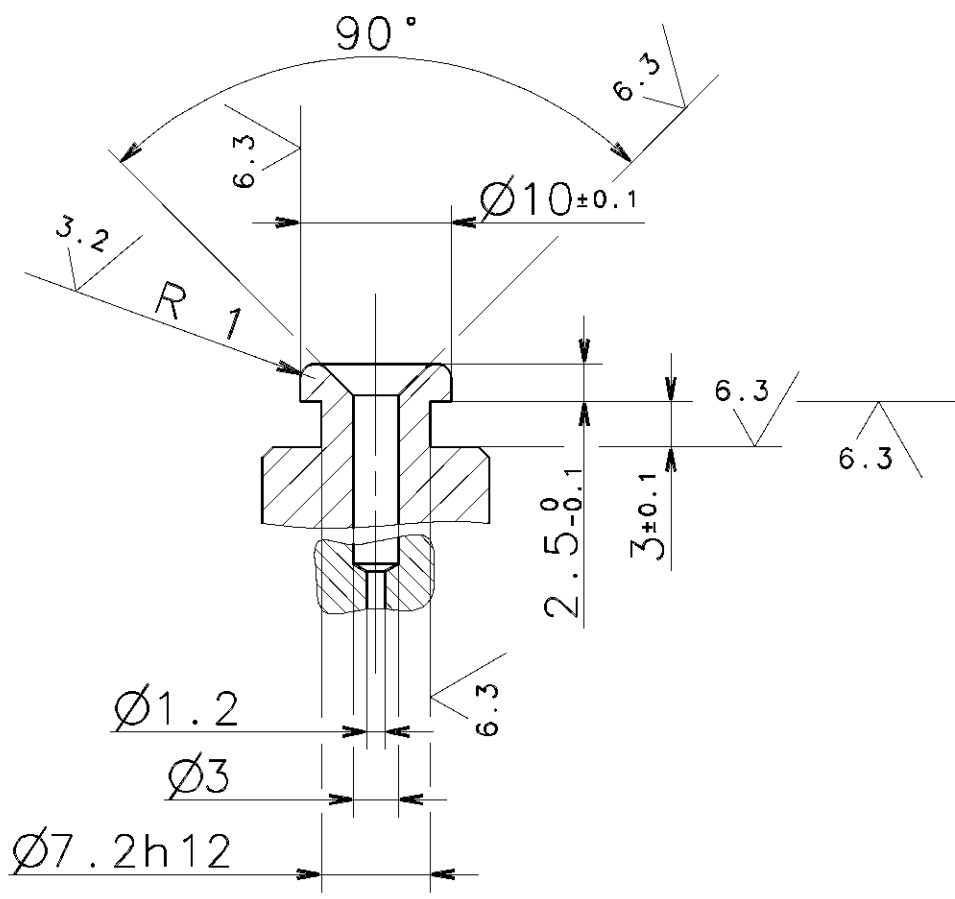
SIONS FOR MOUNTING ON BODY
 USEANSCHLUSSMASSE
 SIONS POUR FIXER AU CORPS
 SIONI PER FISSATO SUL CORPO

 $2:1$ 

STROKE :	
HUB :	≥ 0.7
COURSE :	
CORSA :	



B- B 2 : 1

[illegible]

605/653 1609/016/3/04.93