

Dimensiones quises para especificações 900 conforme DIN ISO 2768-H classe c = grosso Dimensões especificadas, tolerâncias e desvios conforme a norma DIN ISO 2768-H classe c = grosso									
	3-6	6-30	30-120	120-400	400-1000	1000-2000	2000-4000		
Dimensões	±0,3	±0,5	±0,8	±1,2	±2	±3	±4		
Comprimento	0,3-3	3-30	30-120	120-400	400-1000	1000-2000	2000-4000		
Diâmetro	0,3-3	3-30	30-120	120-400	400-1000	1000-2000	2000-4000		
Filete	0,4	1	2	1	1,5	2	3		

TENSAO DE TRABALHO: 24 VOLTS
VOLTAGE
VOLTAGE

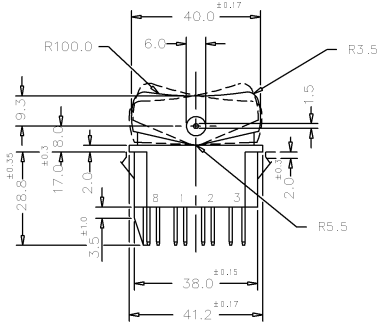
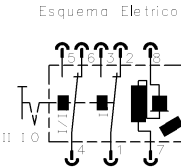
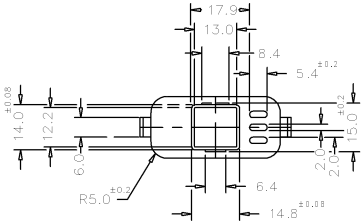
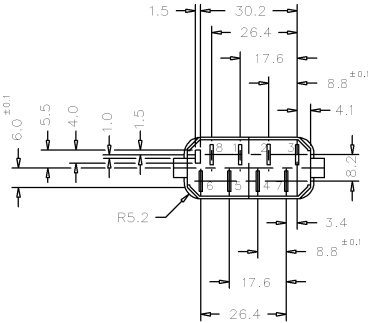
REFERENCIAS: INDIFERENTE
REFERENCES
REFERENCIAS

FABRICANTE: INDIFERENTE
MANUFACTURER
FABRICANTE

FUNCAO TECLA: INDIFERENTE
FUNCTION OF PUSH BOTTON SWITCH
FUNCION LLAVE A BOTÓN

ACIONAMENTO TECLA: 3 EST.SEQUENCIA
PUSH BOTTON SWITCH OPERATION
ACCIONAMIENTO LLAVE A BOTÓN

MODELO TECLA: PADRAO G5
PUSH BOTTON SWITCH PATTERN
MODELO LLAVE A BOTÓN



 Caxias do Sul - RS BRAZIL			Scale: 1:1	Date: 18/11/1993	Denomination: INTERRUPTOR DE TECLA 3 POSICOES * 2 NA-NF * SEQUENCIA BUTTON SWITCH LLAVE A BOTÓN	
			Post:	Liquid weight(Kg): 0.064		
			Surface Treatment:			
			Origin: -			
			View System:			
			Standard:			
Drawer	Reviser	Approved	Project class:		Product: MATERIAIS NORMALIZADOS	Family: MATERIAIS ELETRICOS
PRABLO SCHIAVINI	JULIO IGANSI		Use:			Code: 2720.0148-8
						992001