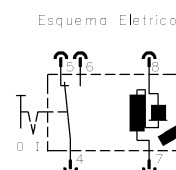
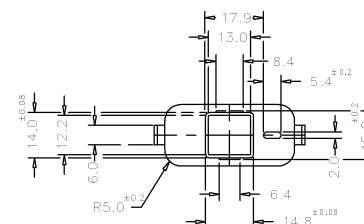


D a t a	No. C I L A N	Ver	Modification	Request	E	Drawer
09/09/2005		A	MODELO 3D		I	JULIO IGANSI



TENSAO	11 a 14 Vcc
ESQUEMA	TIPO 5
FORMATO DA TECLA	a
REF. KOSTAL	9410.07-12V 8A
COR DA TECLA	PRETO
POLO POSITIVO	1 e 4
POLO NEGATIVO	7

VOLTAGE
VOLTAGE

REFERENCES

FABRICANT
MANUFACTURER
FABRICANTE

FUNCIÓN DE LA LLAVE A BOTÓN

PUSH BOTTON SWITCH OPERATION
ACCIONAMIENTO LLAVE A BOTÓN

PUSH BOTTON SWITCH PATTERN
MODELO LLAVE A BOTÓN

 Caxias do Sul - RS B R A Z I L			Scale: 1:1		Date: 18/11/1993		Denomination: INTERRUPTOR DE TECLA 2 POSICOES * NA-NF * NORMAL -12V BUTTON SWITCH LLAVE A BOTÓN	
			Post:		Liquid weight(Kg): 0.000			
			Surface Treatment:					
			Origin: -					
View System: 			Standard:					
Drawer	Reviser	Approved	Project class:		Product: MATERIAIS NORMALIZADOS		Family: MATERIAIS ELETRICOS	
PABLO SCHAVINI	JULIO FIGANSI		Use:		Code: 7220.0151-9			