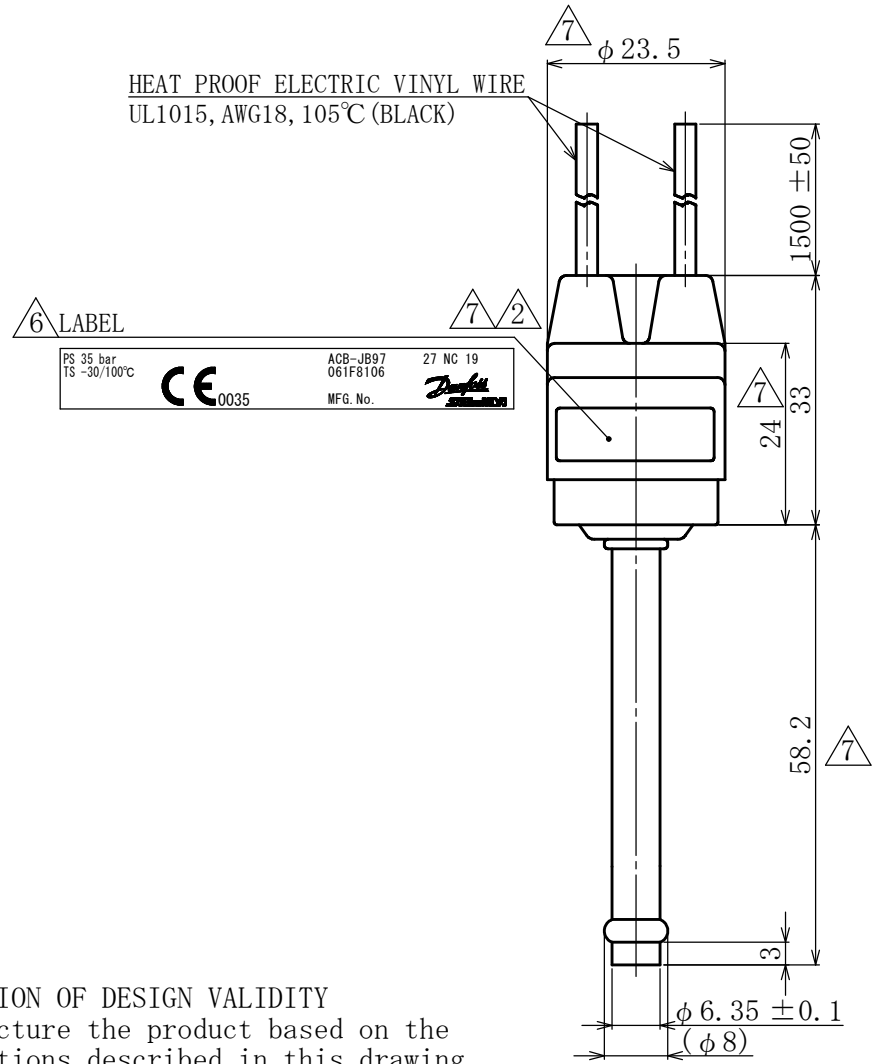


AT BRAZING OF PIPES, WRAP THE SWITCH BODY WITH WET CLOTH AND KEEP THE TEMPERATURE OF SWITCH BODY UNDER 100°C



★CONFIRMATION OF DESIGN VALIDITY
We manufacture the product based on the specifications described in this drawing. Please check the safety and validity in the product design in consideration that the product is conformed to the system or not when using.

NOV. 10. '03	6	INK STAMPING -> LABEL
JUL. 03. '03	5	REV. plan form
AUG. 20. '02	4	REV. INK STAMPING
JUN. 12. '02	3	REV. INK STAMPING & REV. MAX. PRESS.
JAN. 11, 2001	2	REV. SHAPES, ADD. NOTE & ADD. CONFIRMATION OF DESIGN VALIDITY
AUG. 18, 2015	7	REV. Polyamide resin material and shape, Dimensions review
DATE	SIGN	CHANGE CONTENT

OPERATING PRESS. CHARACTERISTICS.	OPERATING PRESS. SETTING		UNIT: bar		DIFFERENTIAL	
	OFF	ON				
	27 ± 1	19 ± 1	—			
ELECTRICAL RATINGS	RATED VOLTAGE (V)		PF	A C	DC	
	RATED AMPS. (A)		Cos φ	125	250	12
	NON-INDUCTIVE AMPS.		1	1~6	1~4	1~4
	INDUCTIVE AMPS.	FULL LOAD AMPS.	0.75	1~6	1~4	—
STARTING AMPS.		0.45	1~24	1~16	—	
TYPE OF CONTACT	SINGLE POLE SINGLE THROW					
	PRESS. RISING					
CONTACT RESISTANCE	LESS THAN 200 m Ω					
INSULATION RESISTANCE	NOT LESS THAN 100 M Ω AT DC 500V MEGGER					
DIELECTRIC STRENGTH	WITHSTAND 1500V AC FOR ONE MINUTE					
MAX. PRESSURE	35 bar					
AIR TIGHT PRESS.	40 bar					
TEST PRESS.	50 bar					
MAX. ALLOW. TEMP.	-30 ~ 100 °C (But no freeze)					
DURABILITY	100,000 TIMES					

Checked by	Date	Name	TYPE CB PRESSURE SWITCH		
A. K.	MAY. 27 1991				
Designed by	Scale	Catalog Number	Drawing Number		
M. Y.	1:1	ACB-JB97	N-CB-20326-7		
Drawn by	Code No. :061F 8106				
N. M.					

