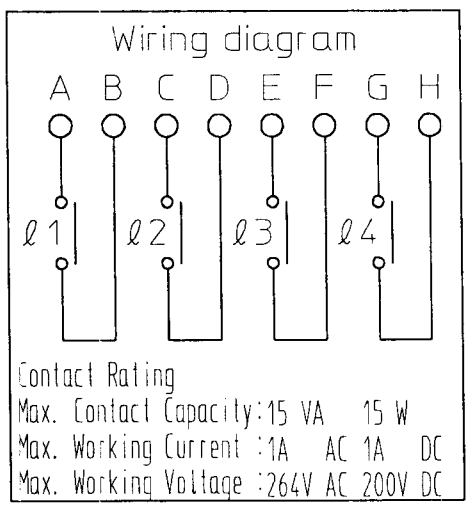
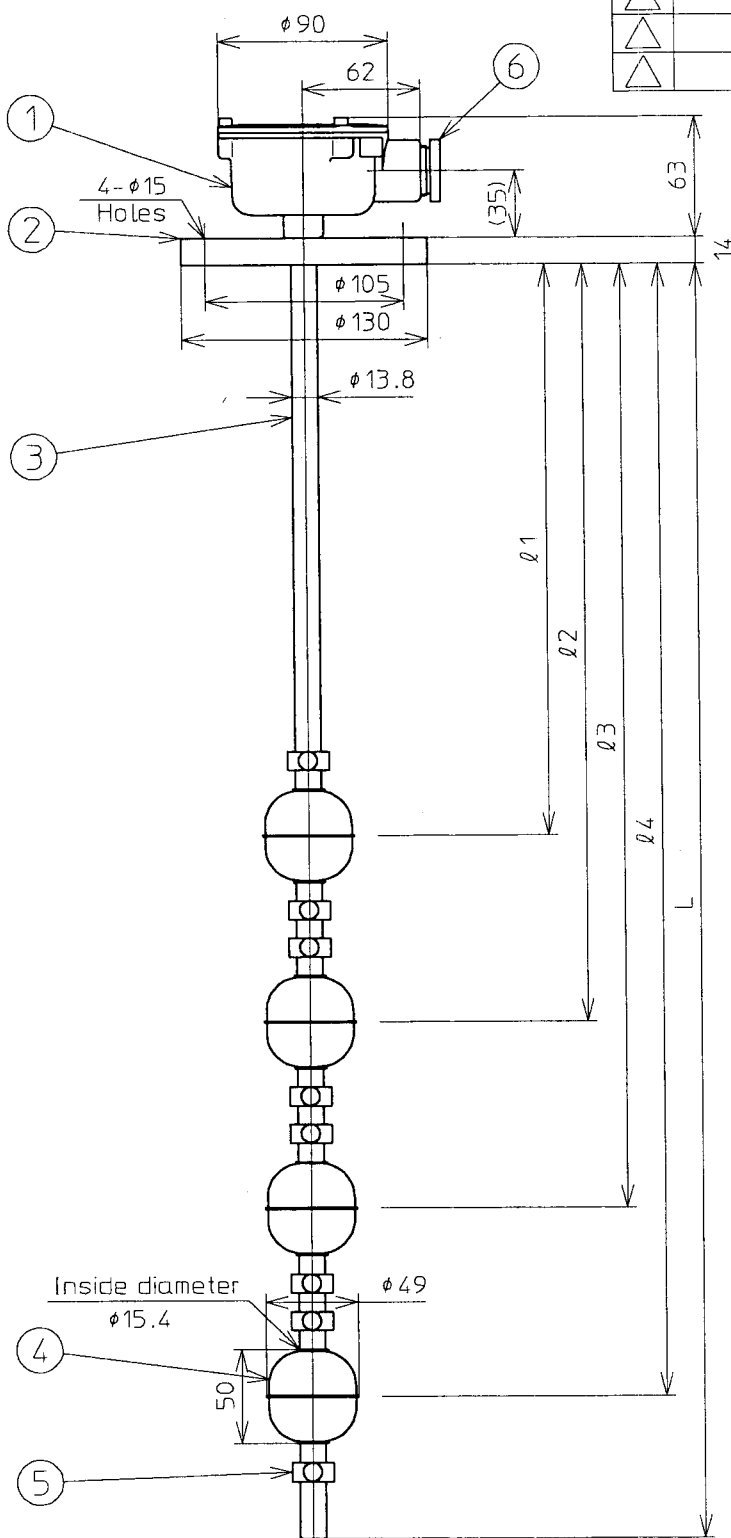


REVISIONS				
REV	DATE	DESCRIPTION	BY	APP. BY
△				
△				
△				

DRAWING NO. SA 900967 △



Tag No.			
L			
l1			
l2			
l3			
l4			
Qty.			

Min. Dimensions of (SG = 1)
 l1 = 50
 l-l = 90
 L-l4 = 50

SPECIFICATIONS

- Flange size : JIS 5K 50A
- Cable inlet : JIS F 20α (G 3/4)
- Min. SG : 0.55
- Terminal box : IP65, Silver hammertone coating
- Max. pressure : 500 kPa
- Working temperature : -10 to 100 °c (No freezing under 0°c)

6	Cable gland	1	Brass (C3604BD, Nickel plating)
5	Float travel stop	8	316 Stainless steel
4	Float	4	316 Stainless steel
3	Stem	1	304 Stainless steel
2	Flange	1	304 Stainless steel
1	Terminal box	1	Aluminium die casting (ADC12)
P.No.	Name	Qty.	Material

DATE 07-29-'99 DR. BY *K. Tanaka*
 SCALE N.T.S. CH. BY *S. Yamada*
 UNITS MILLIMETERS APP. BY *Y. Yamaguchi*

NOHKEN INC.
 OSAKA, JAPAN

TITLE OUTLINE DRAWING FOR MAGNETIC FLOAT SENSOR
 MODEL FR30S-4P
 DRAWING NO. SA 900967 △

