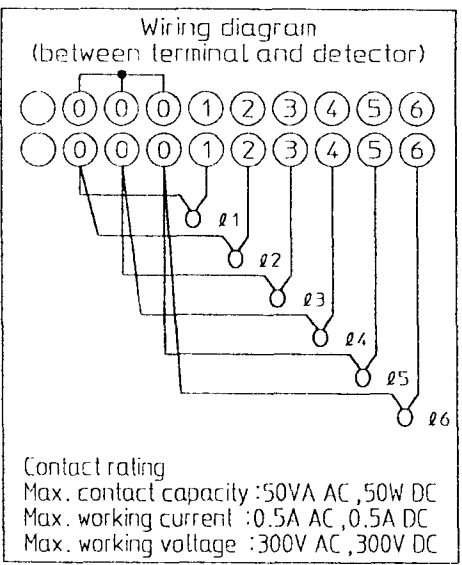
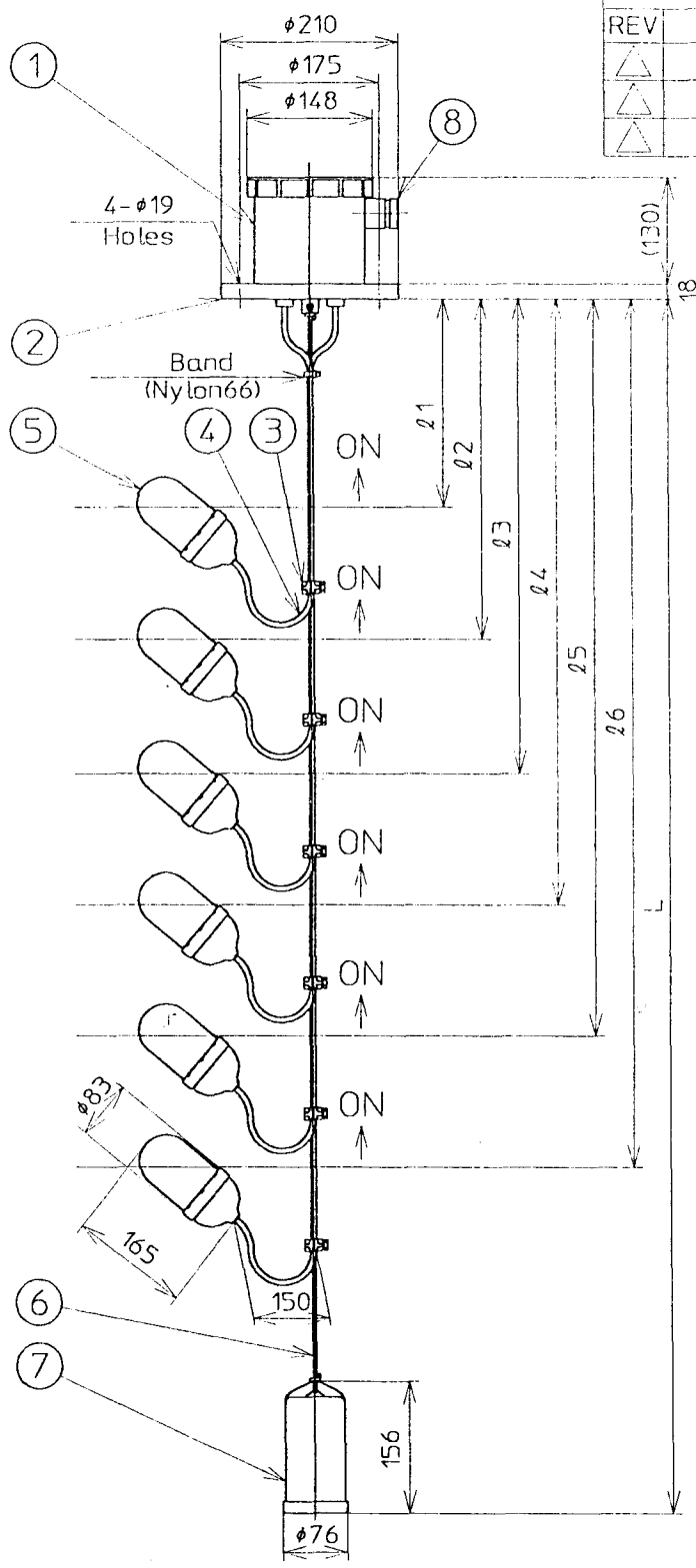


DRAWING NO. SA 12076

REVISIONS

REV	DATE	DESCRIPTION	BY	APP. BY
△				
△				
△				



Tag No.			
L			
l1			
l2			
l3			
l4			
l5			
l6			
Qty.			

(Min. length) l1 = 165
 l-l = 240
 L-l6 = 465

Flange size : Equivalent JIS 10K100A, Proviso 4 holes
 Cable inlet : Equivalent JIS F 20a (G 3/4)

8	Cable gland	1	Brass (Nickel plating)
7	Anchor weight	1	Polyvinyl chloride (Build in : Carbon steel)
6	Rope	1	Polyethylene
5	Float	6	Acrylonitrile-butadiene-styrene
4	Cable	6	Polyvinyl chloride (VCTF 2x0.75mm ²)
3	Cable clip	6	Polyvinyl chloride
2	Flange	1	Polyvinyl chloride
1	Terminal box	1	Acrylonitrile-butadiene-styrene
P.No.	Name	Qty.	Material

DATE 09-12-'91	DR. BY <i>T. Fujita</i>
SCALE -	CH. BY <i>M. Nakano</i>
UNITS MILLIMETERS	APP. BY <i>S. Yamada</i>

TITLE		OUTLINE DRAWING OF QUICK FLOAT	
MODEL	FQ88-6	SHEET NO.	
DRAWING NO.	SA 12076		



NOHKEN INC.
 OSAKA, JAPAN