



- Specifications
- 1. Working temperature : -10 to 120 °C
 - 2. Withstand pressure : Max. 1 MPa
 - 3. Specific gravity : Min. 0.6
 - 4. Tensile strength for Lead wire : Max. 20 N
 - 5. Switch operation can be changed by rotating the SH 180°.
 - 6. Switch actuation level in water : -5⁺⁵ -10 mm
 Contact closes : -5⁺⁵ -10 mm
 (Distance from sensor Center-line) (In case of rising level)

5	Lead wire	2	XLPE (UL3266 AWG22)
4	Plug	1	Stainless casting steel (SCS14)
3	Pin	1	Stainless steel (SUS316-WPA)
2	Magnet holder	1	Stainless casting steel (SCS14)
1	Float	1	Stainless steel (SUS316L)
P.NO.	Name	Qty.	Material

TITLE	OUTLINE DRAWING OF SIDE-MOUNTED LEVEL SENSOR		
MODEL	SH10		
DRAWING NO.	SA 901127△		

DATE	07-29-'99	DR.BY	<i>S. Aki</i>
SCALE	1:1	CH.BY	<i>S. Aki</i>
UNITS	mm	APP.BY	<i>S. Aki</i>

REV	DATE	DESCRIPTION	BY	APP.BY
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REVISIONS				

NOHKEN
 OSAKA, JAPAN