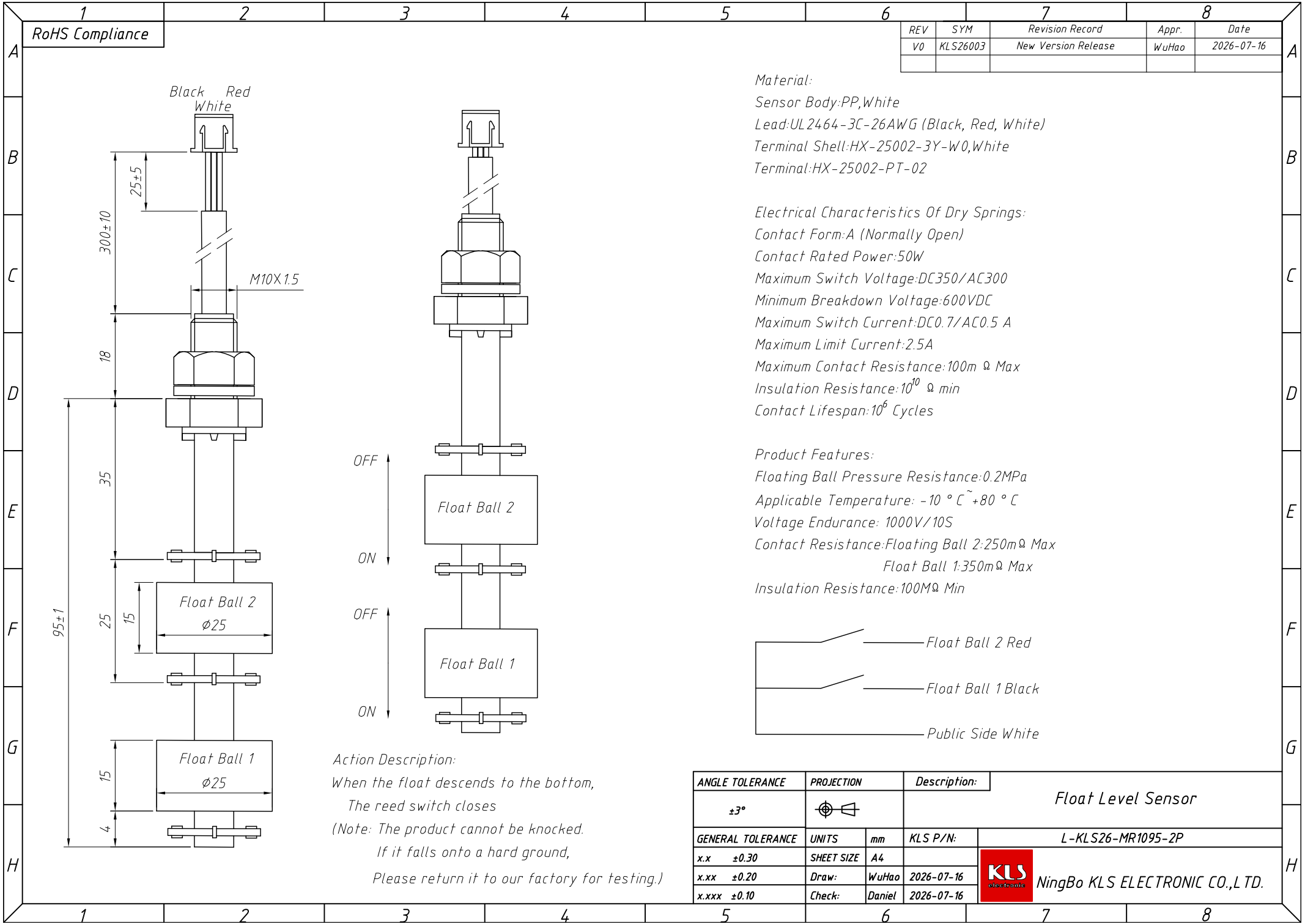




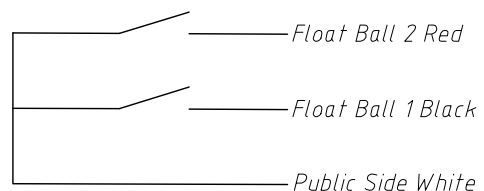
1 RoHS Compliance

REV	SYM	Revision Record	Appr.	Date
V0	KLS26003	New Version Release	WuHao	2026-07-16

Material:
Sensor Body:PP,White
Lead:UL 2464-3C-26AWG (Black, Red, White)
Terminal Shell:HX-25002-3Y-W0,White
Terminal:HX-25002-PT-02

Electrical Characteristics Of Dry Springs:
Contact Form:A (Normally Open)
Contact Rated Power:50W
Maximum Switch Voltage:DC350/AC300
Minimum Breakdown Voltage:600VDC
Maximum Switch Current:DC0.7/AC0.5 A
Maximum Limit Current:2.5A
Maximum Contact Resistance:100mΩ Max
Insulation Resistance:10¹⁰Ω min
Contact Lifespan:10⁶ Cycles

Product Features:
Floating Ball Pressure Resistance:0.2MPa
Applicable Temperature: -10 °C ~ +80 °C
Voltage Endurance: 1000V/10S
Contact Resistance:Floating Ball 2:250mΩ Max
Float Ball 1:350mΩ Max
Insulation Resistance:100MΩ Min



Action Description:
When the float descends to the bottom,
The reed switch closes
(Note: The product cannot be knocked.
If it falls onto a hard ground,
Please return it to our factory for testing.)

ANGLE TOLERANCE		PROJECTION		Description:	
±3°				Float Level Sensor	
GENERAL TOLERANCE		UNITS	mm	KLS P/N:	
x.x ±0.30		SHEET SIZE	A4	L-KLS26-MR1095-2P	
x.xx ±0.20		Draw:	WuHao	2026-07-16	NingBo KLS ELECTRONIC CO.,L TD.
x.xxx ±0.10		Check:	Daniel	2026-07-16	