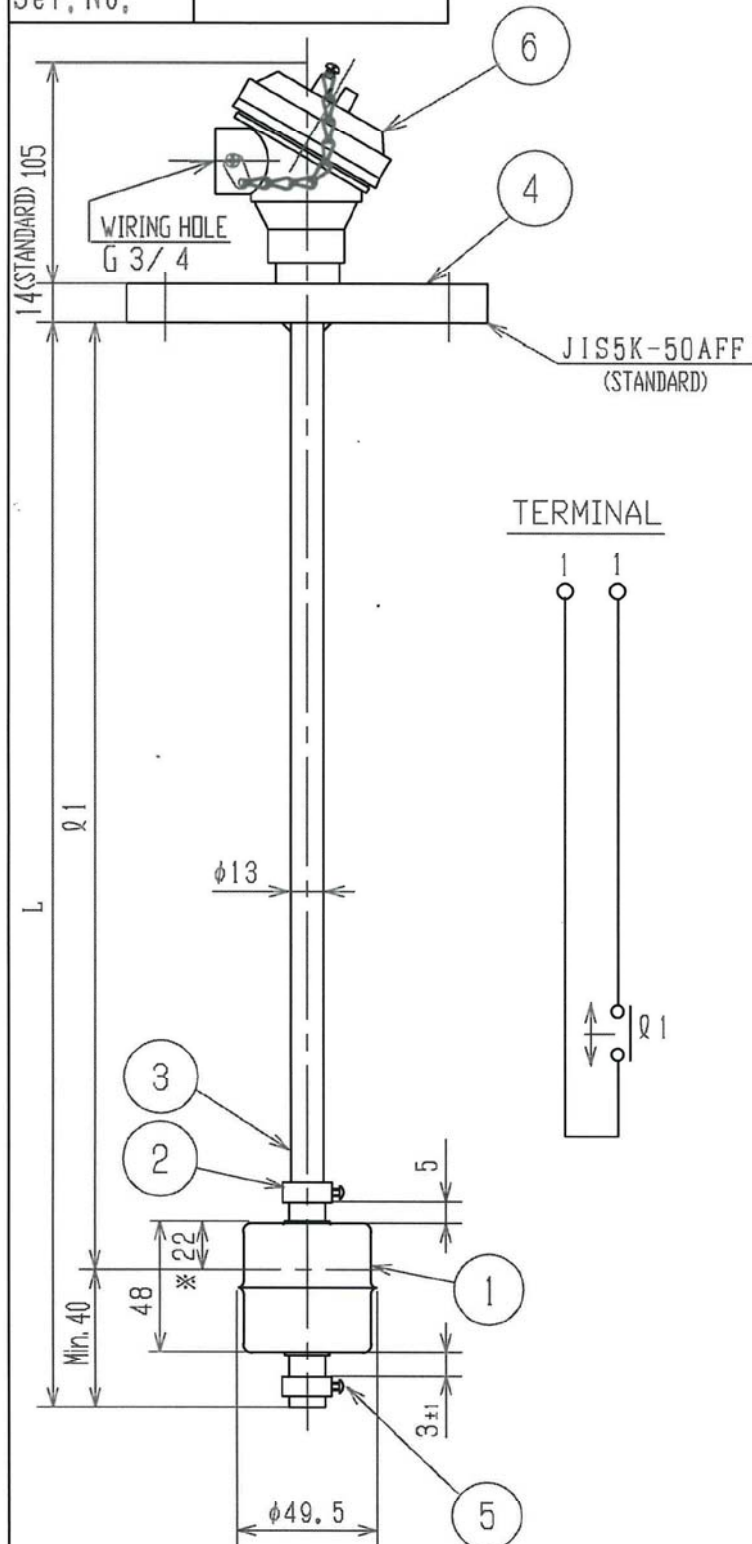


Pre, Ser, No,
 Ser, No,



DESIGNATED ITEM			
QUNTIY		MATERIAL	☐ SUS304 ☐ SUS316
SIZE	☐ STANDARD ☐ SPECIAL JIS	☐ k- ☐ A	
SPECIFIC GRAVITY			
DIM(mm)		SWICH MODE	
φ1		☐ ↑ ☐ ↓	☐ ON ☐ OFF
L			

φ1 = Min. 40mm
L Max. = 3900mm

SPECIFICATION

TERMINAL BOX CONSTRUCTION: IP65
ALLOWABLE WORKING SPECIFIC GRAVITY: 0.53
PRESSURE WITH STAND AT FLOAT: 10kgf/cm²
ALLOWABLE WORKING TEMP.: -10 ~ 100°C
PAINT: SILVER
CONTACT

CAPACITY DC50W/ AC70VA
MAX VOLRAGE DC350V/ AC300V
MAX CURRENT DC0.7A/ AC0.5A

6	TERMINAL BOX	ADC	1
5	SET SCREW	SUS***	2
4	FLANGE	"	1
3	STEM	"	1
2	STOPPER	"	2
1	FLOAT	SUS***	1
No.	NAME	MATERIAL	Q'TY

※SHOW LEVEL (SPECIFIC GRAVITY = 1)

Ref, No,

LEVEL SWITCH
TYPE: FSF-T-1N

NICOM CO., LTD.

Designed
H. Adachi

Checked

Approved
H. Kamoto

Scale
~

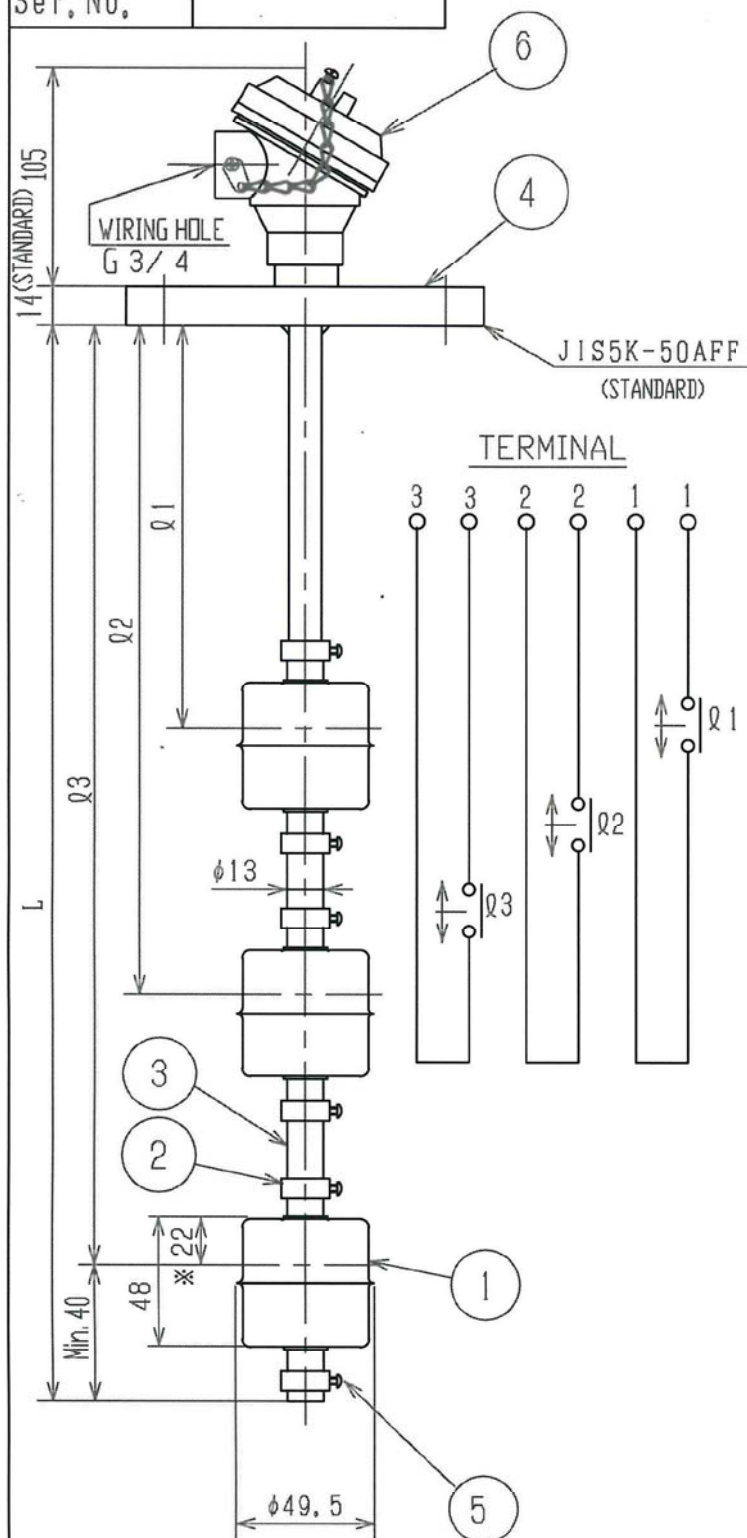
Date
'13-07-17

Code
A

Dwg. No,

LS-099-183

Pre, Ser, No,
 Ser, No,



※SHOW LEVEL (SPECIFIC GRAVITY =1)

DESIGNATED ITEM

QUNTIY		MATERIAL	☐ SUS304 ☐ SUS316
SIZE	☐ STANDARD ☐ SPECIAL JIS	☐ K- ☐ A	
SPECIFIC GRAVITY			
DIM(mm)		SWICH MODE	
L1		☐ ☐ ☐ ☐	☐ ON ☐ OFF
L2		☐ ☐ ☐ ☐	☐ ON ☐ OFF
L3		☐ ☐ ☐ ☐	☐ ON ☐ OFF
L			

L1 = Min. 40mm
EACH SPAN OF L1 ~ L3 = Min. 70mm
L Max. = 3900mm

SPECIFICATION

TERMINAL BOX CONSTRUCTION: IP65
ALLOWABLE WORKING SPECIFIC GRAVITY: 0.53
PRESSURE WITH STAND AT FLOAT: 10kgf/cm²
ALLOWABLE WORKING TEMP.: -10 ~ 100℃
PAINT: SILVER
CONTACT

CAPACITY DC50W/ AC70VA
MAX VOLTAGE DC350V/ AC300V
MAX CURRENT DC0.7A/ AC0.5A

6	TERMINAL BOX	ADC	1
5	SET SCREW	SUS***	6
4	FLANGE	"	1
3	STEM	"	1
2	STOPPER	"	6
1	FLOAT	SUS***	3
No.	NAME	MATERIAL	Q'TY

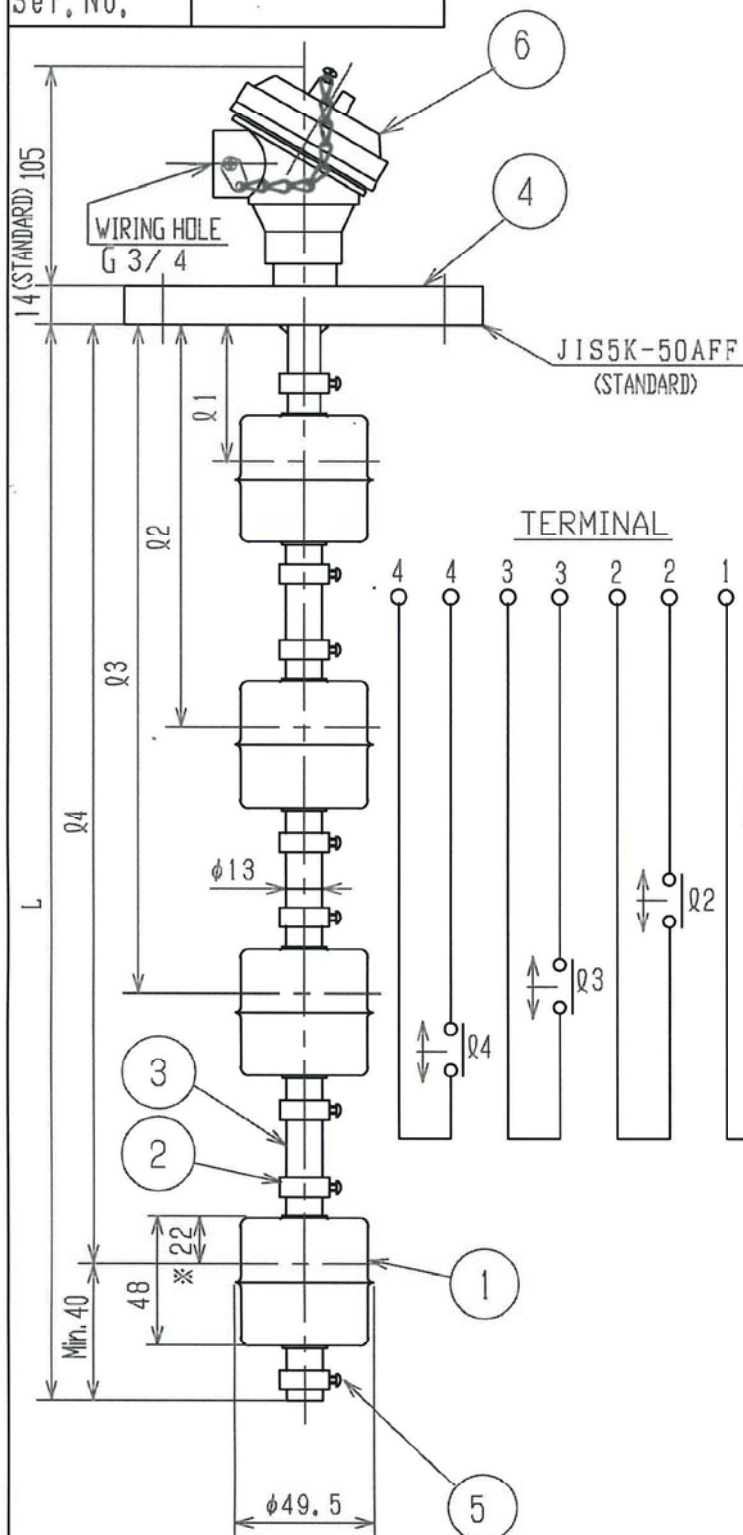
Ref, No,

LEVEL SWITCH
TYPE: FSF-T-3N

NICOM CO., LTD.

Designed H.Adachi
Checked
Approved H.Okamoto
Scale ~
Date '13-07-17
Code A
Dwg. No. LS-099-185

Pre, Ser, No,
 Ser, No,



DESIGNATED ITEM			
QUNTIY		MATERIAL	☐ SUS304 ☐ SUS316
SIZE	☐ STANDARD ☐ SPECIAL JIS	☐ k- ☐ A	
SPECIFIC GRAVITY			
DIM(mm)		SWICH MODE	
φ1		☐ ↑ ☐ ↓	☐ ON ☐ OFF
φ2		☐ ↑ ☐ ↓	☐ ON ☐ OFF
φ3		☐ ↑ ☐ ↓	☐ ON ☐ OFF
φ4		☐ ↑ ☐ ↓	☐ ON ☐ OFF
L			

φ1 = Min. 40mm
EACH SPAN OF φ1 ~ φ4 = Min. 70mm
L Max. = 3900mm

SPECIFICATION

TERMINAL BOX CONSTRUCTION:IP65
ALLOWABLE WORKING SPECIFIC GRAVITY:0.53
PRESSURE WITH STAND AT FLOAT:10kgf/cm²
ALLOWABLE WORKING TEMP.: -10 ~ 100℃
PAINT:SILVER
CONTACT

CAPACITY DC50W/ AC70VA
MAX VOLRAGE DC350V/ AC300V
MAX CURRENT DC0.7A/AC0.5A

6	TERMINAL BOX	ADC	1
5	SET SCREW	SUS***	8
4	FLANGE	"	1
3	STEM	"	1
2	STOPPER	"	8
1	FLOAT	SUS***	4
No.	NAME	MATERIAL	Q'TY

*SHOW LEVEL (SPECIFIC GRAVITY =1)

Ref, No,

LEVEL SWITCH

TYPE:FSF-T-4N

Designed
H.Adachi

Checked

Approved
H.Kamoto

Scale
~

Date
'13-07-17

Code
A

Dwg. No.

LS-099-186

NICOM CO., LTD.

