

IN-SITU

ZFK8, ZKM, ZTA

()
 (ZFK8),
 /
 (ZKM);



(ZFK8)

(ZTA)

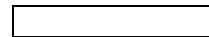


<IP66>



<IP67>
(ZKM)

- 1.
- 2.
- 3.
- 4.
- 5.



⋮

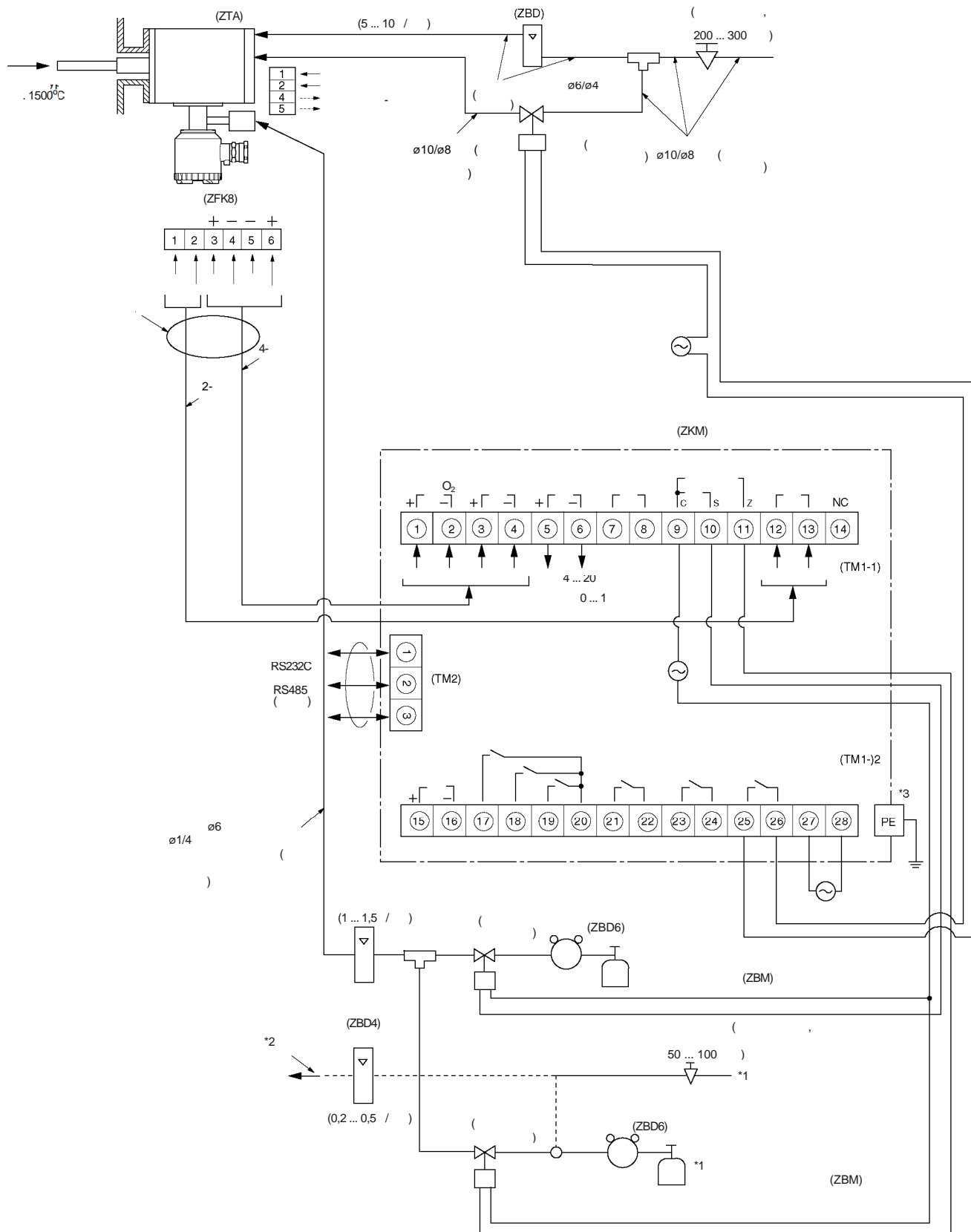
0 2 50% ()
 1% O₂)
 : ±0,5%
 : ±2%
 : 6 90% ()
 : 10
 : 4 ... 20
 ()
 : 500)
 0 ... 1 ()
 : 100)
 : 100 ... 120 : 90 ... 132 ()
)
 200 ... 240 ()
 : 190 ... 264
)
 : 50/60
 : 240 (: 200 ()
 : 40 ()
 70 (: 50 ()
 : 20 ()

(ZFK)

(ZKM)

:
 : -20 ... +600°C
 ()
 : -20 ... +1500°C ()
 -20 ... +800°C ()
 -3 ... +3 (-306 ... +306)
 :
 : JIS5K 65A FF
 (JIS5K-80AFF)
 : 0,3, 0,5, 0,75, 1
 (0,8)
 ():
 : JIS10K 65A RF
 : 1, 0,5, 0,75, 1, 1,5
 ()
 :
 -20 ... +60°C
 -5 ... +100°C
 125°C
 :
 : -30 ... +70°C
 : -10 ... +100°C
 : (/ IEC IP55)
 : (50)
 :
 : , SUS316,
 : SUS304 SUS316
 () : SUS316,
 SUS304 ():
 SiC, SUS316, SUS304
 :
 ø 1/4 ø 6
 ()
 Rc1/8 NPT1/8):
 :
 ±45°
 :
 (x) 210 x 100
 () { }:
 : 1,6
 : 15 (1)
 1) : 5
 :
 SUS
 : ()
 5 ... 10 /
 1,5 ... 2 /
 200 ... 300 { 2 ... 3 / 2 }
 :
 () :
 100°C,
 , 2 (1a) , 200

: 4-
 :
 (1) : 6 , 1a, 250
 /3 30 /3
 (2) :
 •
 • 3)
 •
 •
 • 1)
 • 2)
 1) : 1)
 2) 3) 4) 5)
 / 6)
 2) 1)
 2) 3) 4)
 - 5) - ,
 3)
 :
 : 3 ()
 : 0 (10) , : 5
 (2) :
 •
 •
 • ()
 •
 •
 •
 :
 (a)
 (b) ()
 : 00 00
 99 23
 (c)
 :
 •
 : 0,010 ... 25,00% O₂
 :
 0,010 ... 50,00% O₂
 •
 :
 : 0,25 ... 2,0% O₂
 :
 20,6 ... 21,0% O₂
 ())
 :
 : 00 00
 99 59
 : 0 00
 0 999
 :



*1

*2

*3

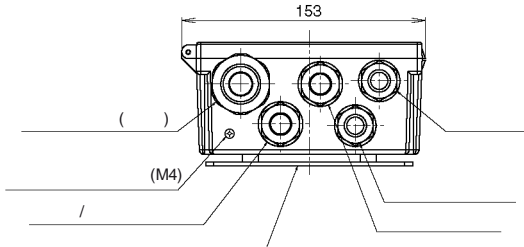
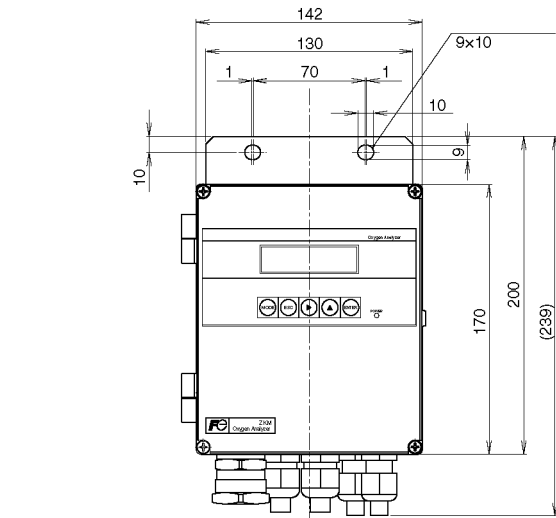
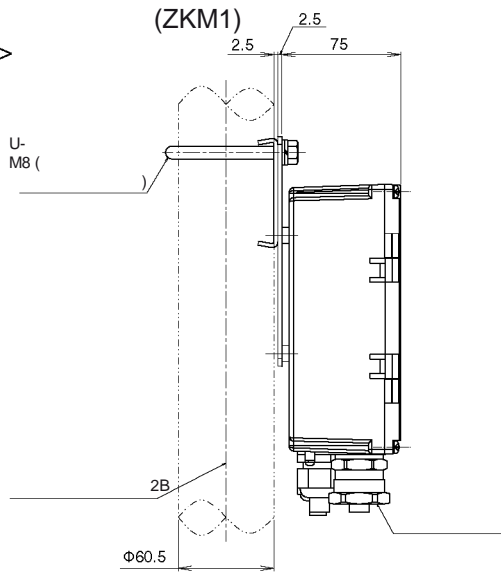
()	600°C	5 ... 20 /	0,2 / ³	—	:	ZFK8R□□5-□A5□□-1□	ZKM	—
			10 / ³	—	:	ZFK8R□□5-□C5□□-1□	ZKM	—
()	600°C	5 ... 20 /	1 / ³	—		ZFK8R□□5-□B5□□-2□	ZKM	—
			10 / ³	—		ZFK8R□□5-□C5□□-2□	ZKM	—
			25 / ³			ZFK8R□□5-□D6□□-2□	ZKM	—
			25 / ³			ZFK8R□□5-□E6□□-2□	ZKM	—
()	800°C	1 /	1 / ³	—	SUS316	ZFK8R□□5-0Y0□□-1□	ZKM	ZTA1
	1590°C	1 /	1 / ³	—	SIC	ZFK8R□□5-0Y0□□-1□	ZKM	ZTA2

(1)

(2)

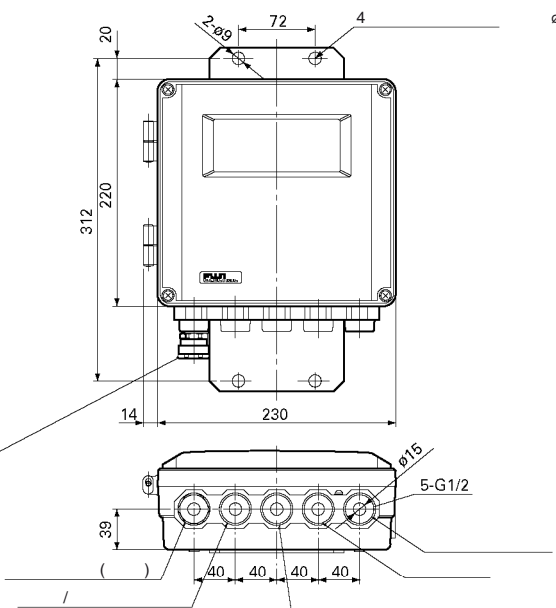
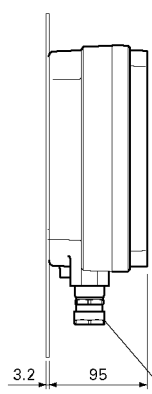
()

<IP66>

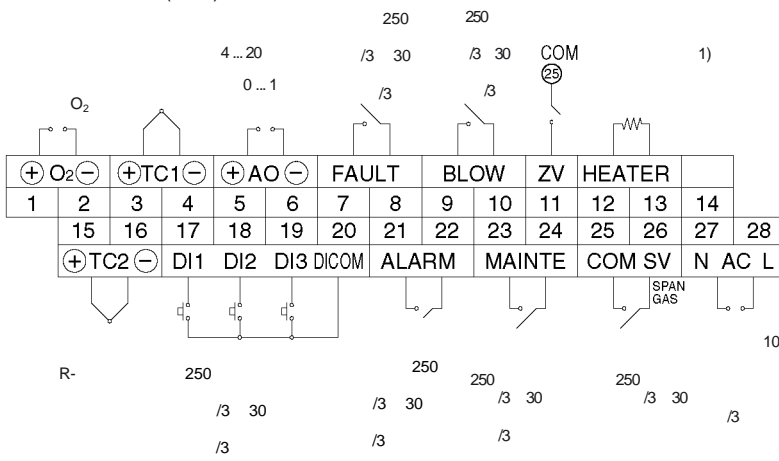


<IP67>

(ZKM2)



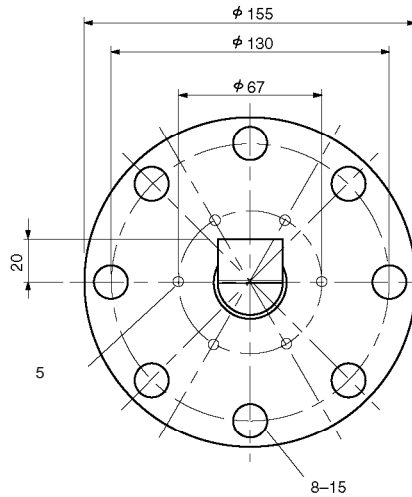
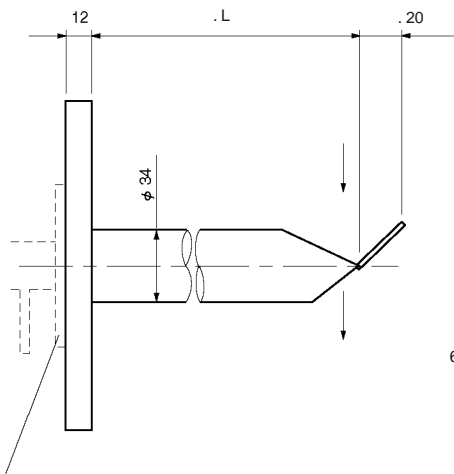
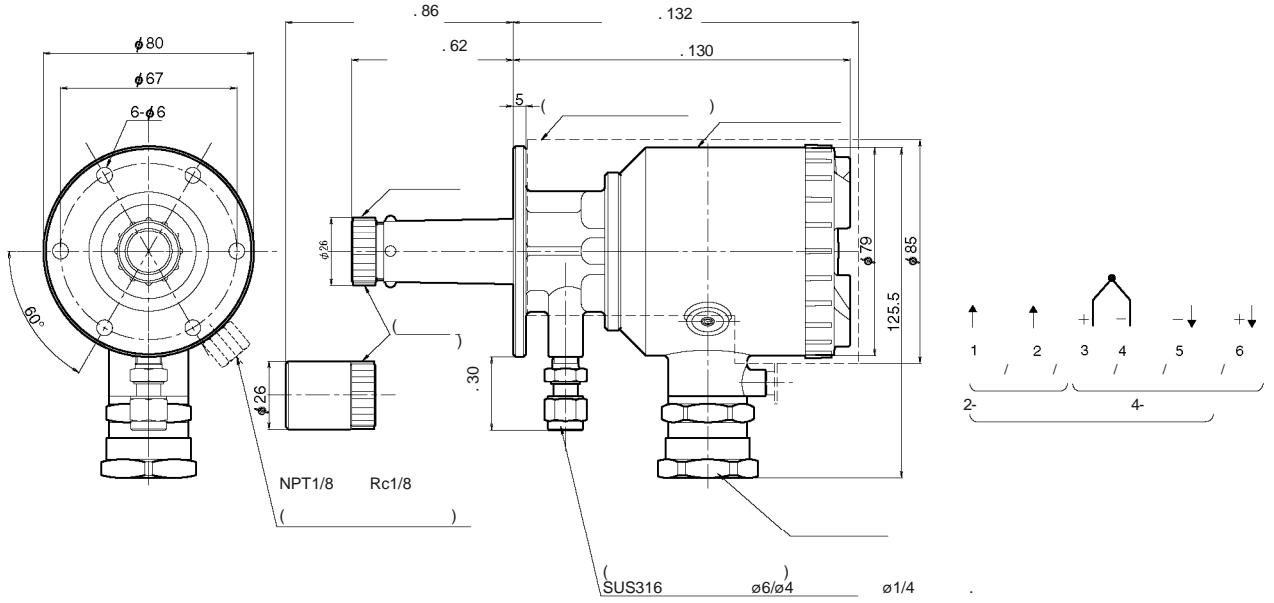
(TM1)



(TM2)

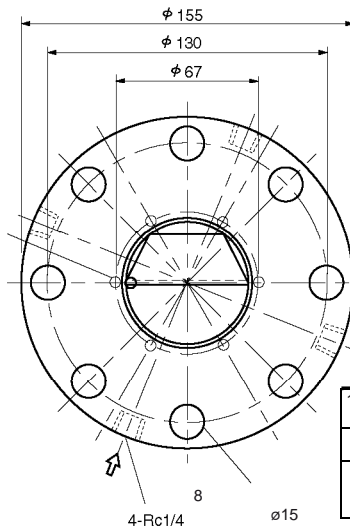
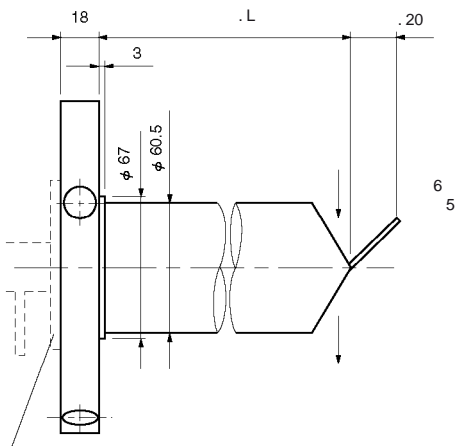
	1	2	3	
RS232C	TXD	RXD	GND	
RS485	TRX+	TRX-	GND	

(ZFK8)



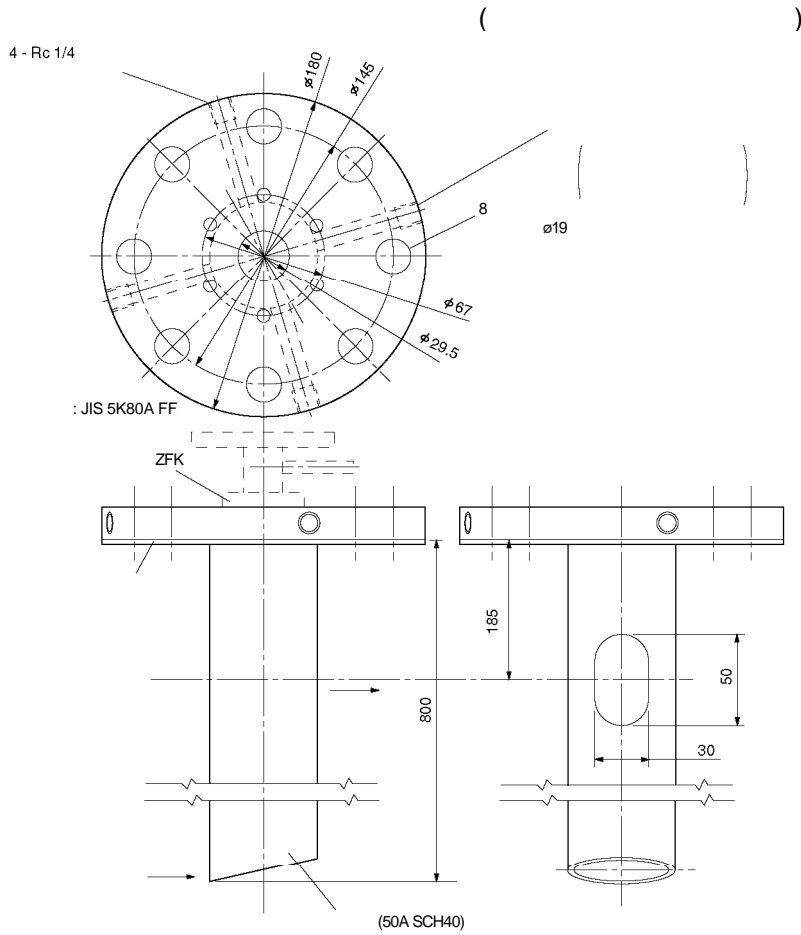
ZFK8R□□5-5A□
3
5
7
1

11-	3	5	7	1	Z
L ()	0.3	0.5	0.75	1.0	L=
, ()	2.7	3.3	4.1	4.8	()



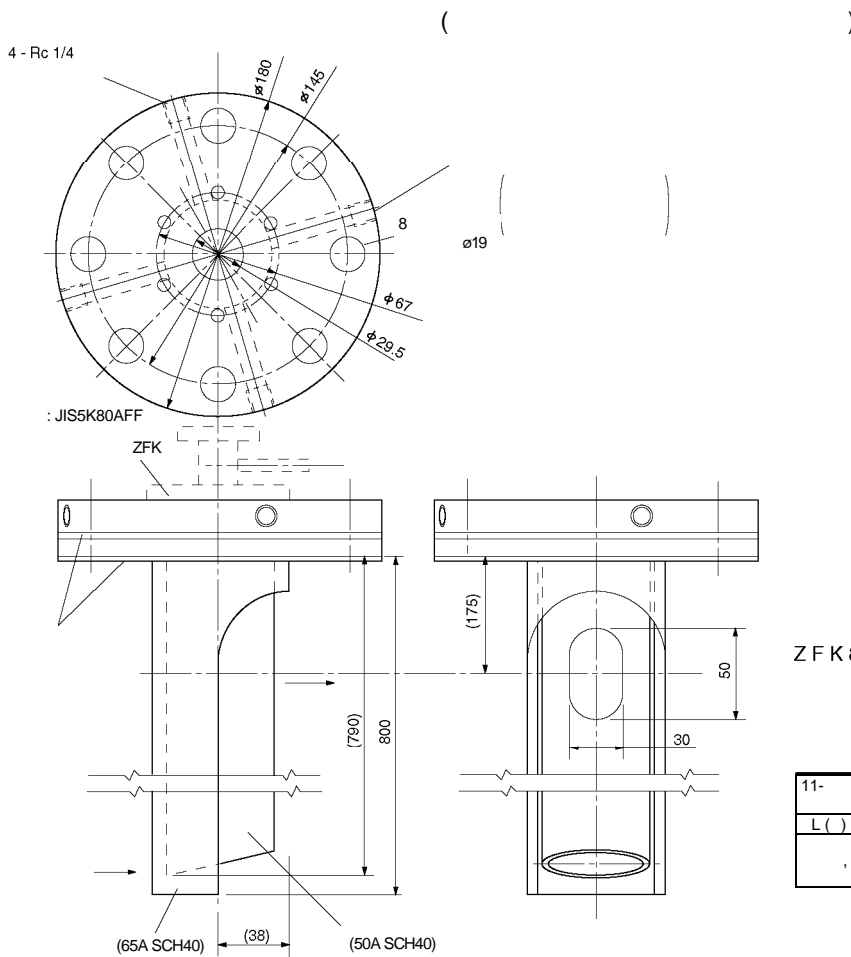
ZFK8R□□5-5C□
3
5
7
1

11-	3	5	7	1	Z
L ()	0.3	0.5	0.75	1.0	L=
, ()	3.0	3.8	4.8	5.7	()



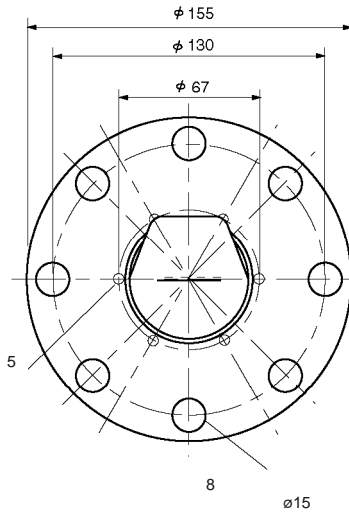
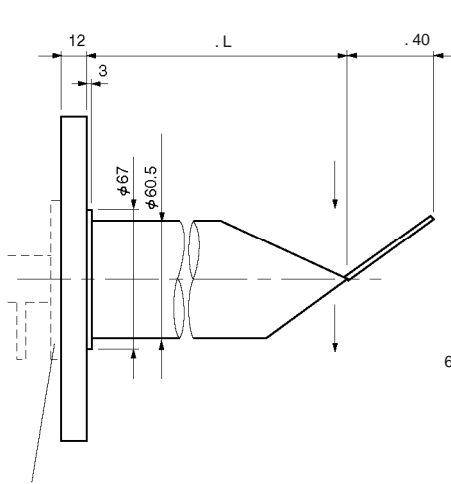
ZFK8 R□□5-6 D3□□

11-	3	5	7	1	Z
L ()	0.3	0.5	0.75	1.0	L=
, . ()	4.5	5.6	7.0	8.3	()



ZFK8 R□□5-6 E3□□

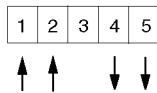
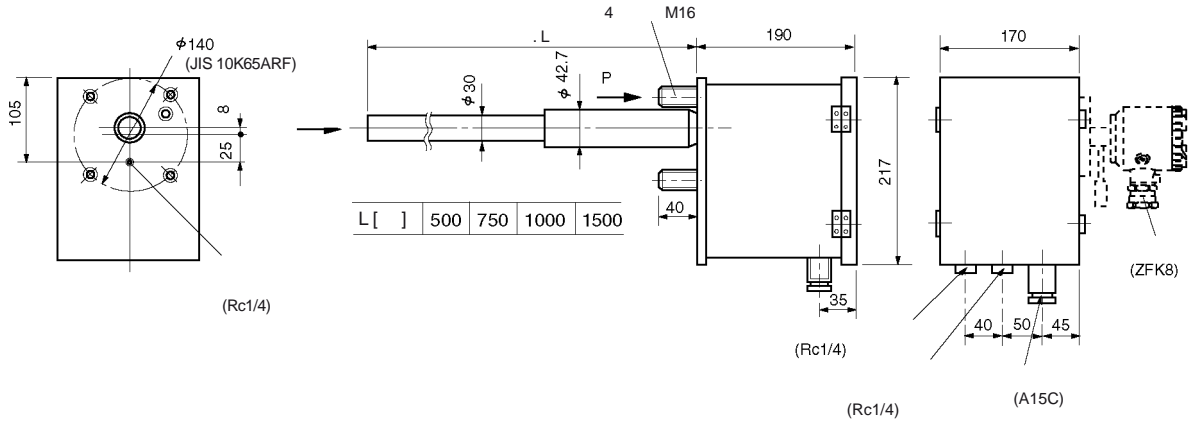
11-	3	5	7	1	Z
L ()	0.3	0.5	0.75	1.0	L=
, . ()	7.1	9.0	11.4	13.6	()



ZFK8R□□5-5B $\begin{matrix} 3 \\ 5 \\ 7 \\ 1 \end{matrix}$ □

11-	3	5	7	1	Z
L ()	0.3	0.5	0.75	1.0	L=
()	3.3	4.5	6.1	7.6	()

(ZTA)





*

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