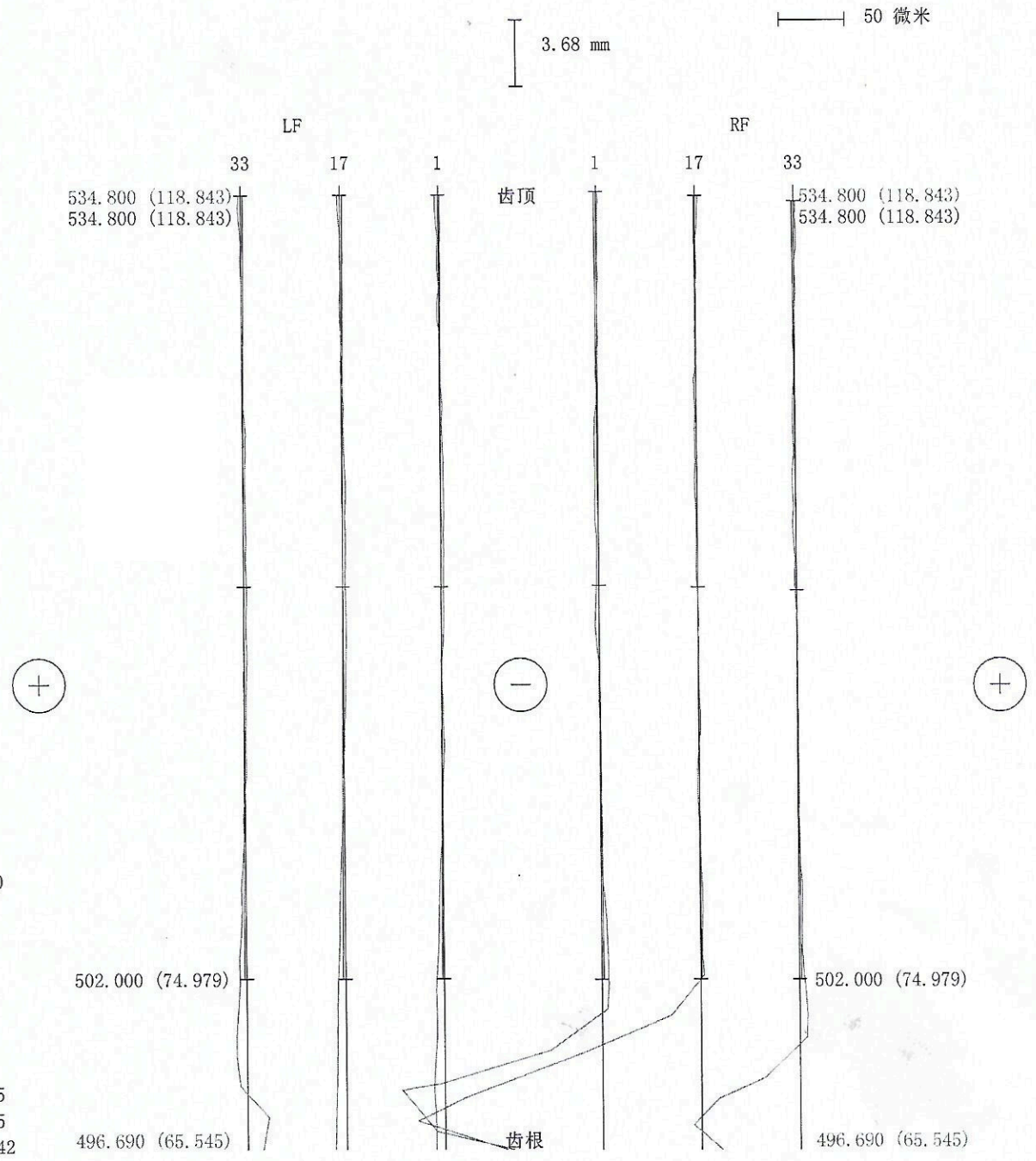
齿形



DM = 2.000
bM = 65.000

QCL-标准 = 7
QCL-实际 = 5

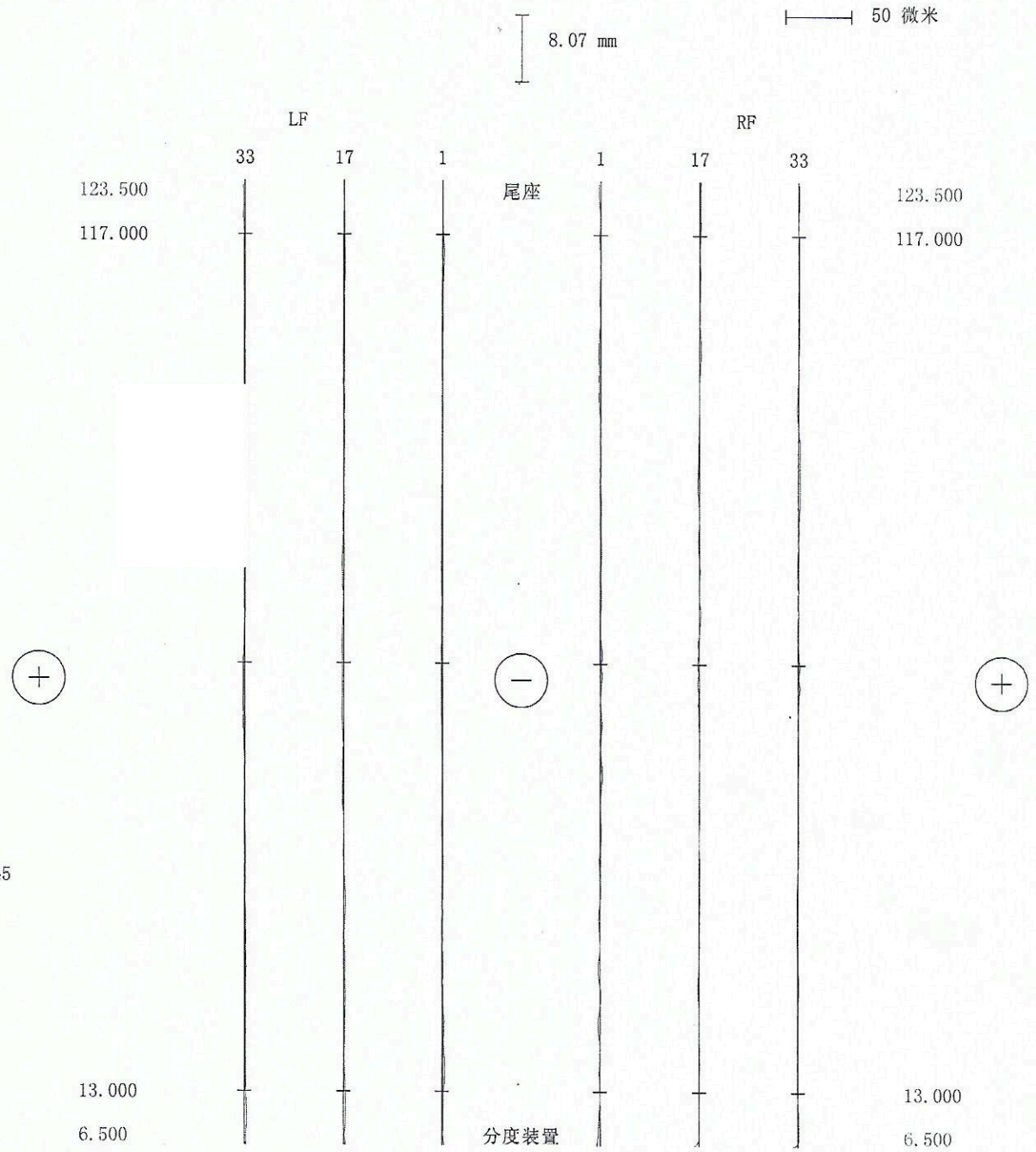
BTL-最大 = 201.45
BTL-最小 = 201.45
实际的BTL值= 201.442

额定测量值	平均值	实际测量值		QCL-实际			实际测量值		平均值
FA =22.0		7.6	8.2	7.9	5	5	8.1	4.4	6.5	
fha =12.0	-2.9	-2.9	-3.6	-2.3	4	3	-3.3	-1.6	-2.9	-2.6
ffa =20.0		2.4	2.7	2.9	2	3	2.7	3.8	3.0	
Ch = 0.0	-5.9	-5.7	-6.1	-5.8			-5.5	-2.4		

SW-code: V4.68 P1 L1 Ta1 Tm0 Ex0 HQ0 PP49 PL96 EB_220 TRQ

z = 50.000	alpha = 20.000 ☐	d = 511.170 mm	da = 536.800 mm	dna = 53
mn = 10.000	beta = 12.000 ☐	db = 479.079 mm	df = 491.690 mm	dnf = 49
	beta_e = 12.550 ☐	b = 130.000 mm	dfs = 491.690 mm	

齿向



DM = 2.000
dM = 515.745

QCL-标准 = 7
QCL-实际 = 1

额定测量值	平均值	实际测量值			QCL-实际		实际测量值			平均值
Fb =22.0		2.7	3.0	3.0	1	1	3.2	2.3	2.4	
fhb =16.0	1.2	1.6	1.1	1.0	1	1	0.1	0.0	-0.6	-0.2
ffb =16.0		2.3	2.1	1.7	1	1	2.3	2.3	2.3	
Cb = 0.0	1.6	1.0	1.9	1.8			1.5	-0.6		

SW-code: V4.68 P1 L1 Ta1 Tm0 Ex0 HQ0 PP49 PL96 EB_220 TRQ

z = 50.000	alpha = 20.000 ☐	d = 511.170 mm	da = 536.800 mm	dna = 534.80
mn = 10.000	beta = 12.000 ☐	db = 479.079 mm	df = 491.690 mm	dnf = 496.69
	beta_e = 12.550 ☐	b = 130.000 mm	dfs = 491.690 mm	

周节

100.0 微米

QCL-标准 = 7
QCL-实际 = 4

临近周节错误	Fp 右	Fp 左	fp 右	fp 左	fu 右	fu 左	Fr
额定测量值	63.0	63.0	16.0	16.0	20.0	20.0	45.0
实际测量值	8.2	7.8	3.8	4.6	5.2	4.7	10.8
QCL-实际	1	1	3	4	3	3	3

右侧 +
Fp-Nom = 63.0
Fp-实际= 8.2 −

左 +
Fp-Nom = 63.0
Fp-实际= 7.8 −

右侧 +
fp-Nom = 16.0
fp-实际= 3.8 −

左 +
fp-Nom = 16.0
fp-实际= 4.6 −

右侧 +
fu-额定= 20.0
fu-实际= 5.2 −

左 +
fu-额定= 20.0
fu-实际= 4.7 −

+
Fr-Nom = 45.0
Fr-实际= 10.8 −

SW-code: V4.68 P1 L1 Tal Tm0 Ex0 HQ0 PP49 PL92 EB_220 TRQ

z	= 50.000	alpha	= 20.000	□	d	= 511.170	mm	da	= 536.800	mm	dna = 534.
mn	= 10.000	beta	= 12.000	□	db	= 479.079	mm	df	= 491.690	mm	dnf = 496.
		beta_e	= 12.550	□	b	= 130.000	mm	dfs	= 491.690	mm	