1. 11) 24.775±0.003(mm) SY2303526杨和鹭 (2)例量键: X= Xx+···+X9 24.7715488*保留为24.775mm -- 24.775 ± 0.003 (mm) = 24.775 ± 0.00 (mm) (3) 粗大误差:利用的催则,9次次生物值为 24.775,标准差:6=1至(x)元 = 2.003 数据都在 X±36之内,不需到民 2. $P_1:P_2 = \frac{1}{6x_1}: \frac{1}{6x_2}: \frac{1$ (3) 粗大块差:利用石雀则,9次次是的值为 24.775,标准差: 6=1至(X)-又)= 2.94 数据都在 X±36之内,不需到除 2. $P_1:P_2 = \frac{1}{6x_1}: \frac{1}{6x_2}: \frac{1$ $6x = \frac{2}{3} = 6.04$ " $= 6x = \frac{73}{73 + 131} = 0.59 \times \frac{837}{13 + 131} = 0.59 \times \frac{1007}{13 + 131} = 0.$ $\sqrt{\frac{13 \times (7^{\circ} 2'30') + 135 \times (7^{\circ} 2'303'')}{135 + 73}} = \frac{13 \times (7^{\circ} 2'30'') + 135 \times (7^{\circ} 2'303'')}{135 + 73}$ · 没怪样: 7°2'32"土甲4.86"