

# AkiOpt 高精度 TS $\lambda/40$

## F2.2 凸 R200



測定データー (A) :  $\lambda = 632.8\text{nm}$

[三枚合せ干渉計・測定]---A+B+C

	TS・F-0.75	TS・F-1.5	TS・F-2.2	TS・F-3.3
A+B :	PV=0.018 $\lambda$ RMS=0.002 $\lambda$	PV=0.013 $\lambda$ RMS=0.001 $\lambda$	PV=0.019 $\lambda$ RMS=0.002 $\lambda$	PV=0.019 $\lambda$ RMS=0.002 $\lambda$
A+C :	PV=0.019 $\lambda$ RMS=0.002 $\lambda$	PV=0.017 $\lambda$ RMS=0.002 $\lambda$	PV=0.020 $\lambda$ RMS=0.002 $\lambda$	PV=0.022 $\lambda$ RMS=0.002 $\lambda$
B+C :	PV=0.018 $\lambda$ RMS=0.002 $\lambda$	PV=0.019 $\lambda$ RMS=0.002 $\lambda$	PV=0.021 $\lambda$ RMS=0.002 $\lambda$	PV=0.023 $\lambda$ RMS=0.003 $\lambda$
平均 :	PV=0.018 $\lambda$ (1/55.6 $\lambda$ )	PV=0.016 $\lambda$ (1/61.2 $\lambda$ )	PV=0.020 $\lambda$ (1/50 $\lambda$ )	PV=0.021 $\lambda$ (47.6 $\lambda$ )