本征晶体
Intrinsic Crystal

CaF_2 Circular Windows

Substrate: Calcium Fluoride（CaF_2)

Grade: IR-POLY

Coating: uncoated

Code	Dia.（mm)	Dia. Tolerance (mm)	Thickness (mm)	Thickness Tolerance (mm)	Grade	S/D	N(△N) /PV	Parallelism (arcmin)	Chips（mm)	Bevels (mm)	CA(%)
PCa01B011	6	+0.0/-0.1	1	±0.1	IR-POLY	60-40	5(3)	<3	0.35	0.35	>95
PCa01C026	12	+0.0/-0.1	3	±0.1	IR-POLY	60-40	5(3)	<3	0.35	0.35	>95
PCa01C027	13	+0.0/-0.1	1	±0.1	IR-POLY	60-40	5(3)	<3	0.35	0.35	>95
PCa01C028	13	+0.0/-0.1	2	±0.1	IR-POLY	60-40	5(3)	<3	0.35	0.35	>95
PCa01C029	15	+0.0/-0.1	2	±0.1	IR-POLY	60-40	5(3)	<3	0.35	0.35	>95
PCa01D032	17.5	+0.0/-0.1	4	±0.1	IR-POLY	60-40	5(3)	<3	0.35	0.35	>95
PCa01D033	18	+0.0/-0.1	5	±0.1	IR-POLY	60-40	5(3)	<3	0.35	0.35	>95
PCa01D034	19	+0.0/-0.1	2	±0.1	IR-POLY	60-40	5(3)	<3	0.35	0.35	>95
PCa01D035	20	+0.0/-0.1	2.5	±0.1	IR-POLY	60-40	5(3)	<3	0.35	0.35	>95
PCa01D036	20	+0.0/-0.1	3	±0.1	IR-POLY	60-40	5(3)	<3	0.35	0.35	>95
PCa01E077	22	+0.0/-0.1	4	±0.1	IR-POLY	60-40	5(3)	<3	0.35	0.35	>95
PCa01E078	25	+0.0/-0.1	4	±0.1	IR-POLY	60-40	5(3)	<3	0.35	0.35	>95
PCa01E079	25	+0.0/-0.1	5	±0.1	IR-POLY	60-40	5(3)	<3	0.35	0.35	>95
PCa01E080	25.2	+0.0/-0.1	5	±0.1	IR-POLY	60-40	5(3)	<3	0.35	0.35	>95
PCa01F076	37.5	+0.0/-0.1	4	±0.1	IR-POLY	60-40	5(3)	<3	0.35	0.35	>95
PCa01F077	38	+0.0/-0.1	3	±0.1	IR-POLY	60-40	5(3)	<3	0.35	0.35	>95
PCa01F078	38	+0.0/-0.1	6	±0.1	IR-POLY	60-40	5(3)	<3	0.35	0.35	>95
PCa01F079	41	+0.0/-0.1	3	±0.1	IR-POLY	60-40	5(3)	<3	0.35	0.35	>95
PCa01F080	49	+0.0/-0.1	6	±0.1	IR-POLY	60-40	5(3)	<3	0.35	0.35	>95
PCa01F081	50	+0.0/-0.1	3	±0.1	IR-POLY	60-40	5(3)	<3	0.35	0.35	>95