

Substrate: Silicon(Si)

Grade: IR-MONO

Coating: None

Code	Dia. (mm)	EFL (mm)	CT (mm)	ET (mm)	Design Wavelength	Radius (mm)	S/D	N(Δ N) /PV	CA(%)
PSi03C001	12.7	15	2.60	2	4um	36.38	40-20	$\lambda/4$	≥ 90
PSi03C002	12.7	20	2.40	2	4um	48.51	40-20	$\lambda/4$	≥ 90
PSi03C003	12.7	40	2.20	2	4um	97.01	40-20	$\lambda/4$	≥ 90
PSi03E013	25.4	50	4.00	3.3	4um	121.27	40-20	$\lambda/4$	≥ 90
PSi03E014	25.4	75	4.00	3.6	4um	181.90	40-20	$\lambda/4$	≥ 90
PSi03E010	25.4	100	2.30	2	4um	242.42	60-40	1 λ	90
PSi03E015	25.4	100	4.00	3.7	4um	242.53	40-20	$\lambda/4$	≥ 90
PSi03E011	25.4	150	2.20	2	4um	363.54	60-40	1 λ	90
PSi03E016	25.4	150	4.00	3.8	4um	363.80	40-20	$\lambda/4$	≥ 90
PSi03E012	25.4	200	2.10	2	4um	483.10	60-40	1 λ	90
PSi03E017	25.4	200	4.00	3.8	4um	485.06	40-20	$\lambda/4$	≥ 90
PSi03E018	25.4	500	2.10	2	4um	1212.65	40-20	$\lambda/4$	≥ 90