Theia model	SVHC	part name	ppm (max)	Material type	Note
name	Name				(RoHS ANNEX III
					Exemption)
SY125A	Lead	Lock pin	3000	Free-cutting steel	6(a)-l
		Auto iris		Chip resistor	7(c)-I
SY125M	Lead	Aperture drive pin		Free-cutting brass	6(c)
		Aperture drive pin		Free-cutting brass	6(c)
		Lock pin		Free-cutting steel	6(a)-l
		Dowel pin fo	3000	Free-cutting steel	6(a)-I
		aperture blade			
MY125M	Lead	Aperture drive pin	37000	Free-cutting brass	6(c)
		Aperture drive pin		Free-cutting brass	6(c)
		Lock pin		Free-cutting steel	6(a)-l
		Dowel pin for	3000	Free-cutting steel	6(a)-l
		aperture blade			
SY110A	Lead	Lock pin	3400	Free-cutting steel	6(a)-l
	Load	Auto iris		Chip resistor	7(c)-I
SY110M	Lead	Lock pin		Free-cutting steel	6(a)-l
	Load	Aperture drive pin		Free-cutting brass	6(c)
		Aperture drive pin		Free-cutting brass	6(c)
		Dowel pin for	3000	Free-cutting steel	6(a)-l
		aperture blade			
MY110M	Lead	Lock pin	3400	Free-cutting steel	6(a)-l
		Aperture drive pin		Free-cutting brass	6(c)
		Aperture drive pin		Free-cutting brass	6(c)
		Dowel pin for	3000	Free-cutting steel	6(a)-l
		aperture blade		i roo outing otoor	0(4)
SL183A	Lead	Lock pin	3400	Free-cutting steel	6(a)-l
		Zoom drive pin		Free-cutting brass	6(c)
		Roller 2		Free-cutting steel	6(a)-l
		Roller 2		Free-cutting steel	6(a)-l
		Roller 2		Free-cutting steel	6(a)-l
		Auto iris 1N		Chip resistor	7(c)-I
		Auto iris 2N		Chip resistor	7(c)-I
		Stop iris		Chip resistor	7(c)-I
		Lock pin		Free-cutting steel	6(a)-l
SL183M	Lead	Lock pin		Free-cutting steel	6(a)-l
ML183M	Loud	Zoom drive pin		Free-cutting brass	6(c)
		Roller 2		Free-cutting steel	6(a)-I
SL940A	Lead	Lock pin		Free-cutting steel	6(a)-l
SL940P	Load	Roller 2		Free-cutting steel	6(a)-I
		Auto iris 1N		Chip resistor	7(c)-l
		Auto iris 2N		Chip resistor	7(c)-I
		Stop iris		Chip resistor	7(c)-I
		Lock pin		Free-cutting steel	
SL940M	Lead	Roller 2		Free-cutting steel	6(a)-l
					6(a)-l
		Lock pin	3400	Free-cutting steel	6(a)-I

Theia lens REACH SVHC part list

Model name	SVHC Name	part name	ppm (max)	Material type	Note (RoHS ANNEX III Exemption)
TL936A	Lead	Roller 2	3000	Free-cutting steel	6(a)-l
TL936P		Auto iris IR	32000	Chip resistor	7(c)-l
		Auto iris	32000	Chip resistor	7(c)-I
TL410A	Lead	Roller 1	3000	Free-cutting steel	6(a)-I
TL410P		Roller 1	3000	Free-cutting steel	6(a)-I
		Auto iris IR	42700	Chip resistor	7(c)-I
SL410M	Lead	Lock pin 1	3400	Free-cutting steel	6(a)-I
	TW52	Lock pin 2	3400	Free-cutting steel	6(a)-I
	TW52	Roller 1	3000	Free-cutting steel	6(a)-I
	TW52	Lock pin	3400	Free-cutting steel	6(a)-I
SL410A	Lead	Auto iris	32000	Chip resistor	7(c)-I
SL410P		Lock pin 1	3400	Free-cutting steel	6(a)-I
		Lock pin 2	3400	Free-cutting steel	6(a)-I
		Roller 1	3000	Free-cutting steel	6(a)-I
		Auto iris	32000	Chip resistor	7(c)-I
ML410M	Lead	Lock pin 1	3400	Free-cutting steel	6(a)-I
		Lock pin 2	3400	Free-cutting steel	6(a)-I
		Roller 1	3000	Free-cutting steel	6(a)-I
		Lock pin	3400	Free-cutting steel	6(a)-I
TL1250A	Lead	Roller 2	3000	Free-cutting steel	6(a)-I
TL1250P		Auto iris IR	32000	Chip resistor	7(c)-I
SL1250M	Lead	Lock pin	3400	Free-cutting steel	6(a)-I
		Roller 2	3000	Free-cutting steel	6(a)-l
		Lock pin	3400	Free-cutting steel	6(a)-I
SL1250A	Lead	Lock pin	3400	Free-cutting steel	6(a)-I
SL1250P		Roller 2	3000	Free-cutting steel	6(a)-I
		Auto iris	32000	Chip resistor	7(c)-l
		Lock pin	3400	Free-cutting steel	6(a)-l