H-K9L	517642	$n_d = 1.51680$	$v_{d} = 64.20$	$n_F - n_C = 0.008050$		
II-K)L		$n_e = 1.51872$	$v_{e} = 64.00$	$n_{F'} - n_{c'} = 0.008105$		

Defect L. P										Intone -1 Tours				
Refractive Indices					Relative Partial DispersionsPd,c0.3080P'd,c'0.2569						Internal Transmittance			
	λ (nm) 1014.0	1	.50736		P _{d,c}	0.3080			0.2569		λ (nm)	τ 5 mm 0.86	τ 10 mm 0.74	
n _t					P _{e,d}	0.2387		0,4	0.2371		2400			
n _r	706.5		.51289		$P_{g,F}$	0.5341	P'	g,F′	0.4750		2200	0.930	0.86	
n _c	656.3		.51432		Cl : In 4:						2000	0.960	0.922	
n _{c′}	643.8		.51472		Chemical Properties						1800	0.985	0.970	
n _{He-Ne}	632.8		.51509		D.C.((I)		(Grade		1600	0.990	0.980	
n_{D}	589.3		.51673		RC(1		1400	0.995	0.990	
n _d	587.6		.51680		RA(S)			1		1200	0.998	0.996	
n _e	546.1	_	.51872		D_{W}				3		1060	0.998	0.996	
n _F	486.1		.52237		D_A				1		1000	0.998	0.997	
$n_{F'}$	480.0		.52282		7	D					950	0.998	0.997	
n _g	435.8	_	.52667			<u>Chermal</u>	Pr	ope	rties		900	0.999	0.998	
n _h	404.7	_	.53022			(°C)			560		850	0.999	0.998	
ni	365.0	1	.53626			(°C)			620		800	0.999	0.999	
					T_{10}^{14}				511		700	0.999	0.999	
						(°C)			547		650	0.999	0.998	
Cons	tants of D	_	ersion		$T_{10}^{7.}$						600	0.999	0.999	
	Formula				α _{20/120°} (10 ⁻⁷ /K)				83		550	0.999	0.999	
A_0	2.2719694				α _{100/300°} (10 ⁻⁷ /K)				95		500	0.999	0.998	
A_1					λ (W/m • K)						480	0.999	0.998	
A_2											460	0.999	0.998	
A_3					Mechanical Properties						440	0.999	0.998	
A_4	$-2.6458215 \times 10^{-5}$				H_{K} (10 ⁷ Pa)				595		420	0.999	0.998	
A_5 1.6475085×10 ⁻⁶			F_A			100			400	0.999	0.998			
				$E (10^7 Pa)$			7920			390	0.998	0.997		
Deviati	Deviation of Relative Partial				$G (10^7 Pa)$				3270		380	0.997	0.993	
Dispersions $\triangle P$ from			μ			(0.211		370	0.997	0.993			
th	the"Normal Line"				B $(10^{-12}/Pa)$ 2.70					360	0.994	0.988		
$\Delta P_{F,e}$	$\Delta P_{F,e}$ -0.0014										350	0.989	0.977	
$\Delta Pg_{,F}$	-(-0.0023			Other Properties						340	0.977	0.954	
					p (g	g/cm ³)			2.52		330	0.95	0.91	
											320	0.90	0.81	
Temperature Coefficie					ts of Refractive Index						310	0.80	0.63	
Rang of dn/					lt relative(10 ⁻⁶ /℃)					300	0.61	0.38		
Tempera	ture t		C'		d	e	F'		g		290	0.36	0.13	
-40~-	20 0.	5	0.7	C).9	1.3	1.:	5	1.8		280	0.14	0.02	
-20~	0 1.	2	1.3	1	5	1.6	1.	7	2.0					
0~20 0.8		1.5	1			2.0	.0 2.1				·	ı		
20~40		1	1.3		<u> </u>		1.				Coloration Code		ode	
40~6	40~60 1.4		1.5	1.7		1.9 2.		4 2.5			λ_{80}/λ_{5}	33/29		
60~8			1.9	2	2.0 2.3 2.			2.8						