

Optokoppler

Optocouplers



















Optokoppler

Optocouplers

Type	Test certificate Description	V _{ISOL}	I _C /I _F I _F = 10 mA V _{CE} = 5 V %	V _{CEO}	Ordering code	Fig.
TRIOS® = Transparent ion screen		kV		V		

Optokoppler für Standardanwendungen

Optocouplers, standard version

4 N 25	UL  Transistor output	5.3	≥20	30	Q68000-A5018	1
4 N 26		5.3	≥20	30	Q68000-A5017	
4 N 27		5.3	≥10	30	Q68000-A5707	
4 N 28		5.3	≥10	30	Q62703-N26	
4 N 35	UL  Transistor output VDE 0884  , Opt. 1 on request	5.3	≥100	30	Q68000-A7302	1
4 N 36		5.3	≥100	30	Q68000-A7303	
4 N 37		5.3	≥100	30	Q68000-A7304	
▼ 4 N 38		5.3	≥10	30	Q68000-A8086	
H 11A1		5.3	≥50	30	Q68000-A8116	
H 11A2		5.3	≥20	30	Q68000-A8117	
H 11A3	5.3	≥20	30	Q68000-A8118	1	
H 11A4	5.3	≥10	30	Q68000-A8119		
H 11A5	5.3	≥30	30	Q68000-A8120		
IL 1 TRIOS	UL  VDE 0884  , Opt. 1 on request Transistor output	5.3	35 (≥20)	30	Q68000-A590	6
▼ IL 2 TRIOS		5.3	≥100	70	Q68000-A8124	
IL 5 TRIOS		5.3	70 (≥50)	70	Q68000-A5931	
▼ IL 74 TRIOS		5.3	≥12.5	30	Q62703-N28	
▼ IL 8	UL  VDE 0884  , Opt. 1 on request	10	≥20	≥30	Q68000-A8739	5
▼ IL 9		10	≥20	≥30	Q68000-A8740	7
IL 10		10	≥50	≥30	Q68000-A879	5
IL 11		10	≥50	≥30	Q68000-A8325	7
IL 30		UL  VDE 0884  , Opt. 1 on request	5.3	400 (≥100)	30	Q62703-N27
▼ IL 31	5.3	≥200	30	Q62703-N177		
IL 55	5.3	400 (≥100)	55	Q62703-N29		
▼ IL 66 -1	UL  Transistor output	5.3	≥100 (I _F = 2 mA)	60	Q68000-A8741	18
▼ -2		5.3	≥300 (I _F = 2 mA)	60	Q68000-A8878	
▼ -3		5.3	≥400 (I _F = 0.7 mA)	60	Q68000-A8743	
▼ -4		5.3	≥500 (I _F = 2 mA)	60	Q68000-A8744	
▼ IL 66 B -1		5.3	≥100 (I _F = 2 mA)	60	Q68000-A8745	18
▼ -2		5.3	≥300 (I _F = 2 mA)	60	Q68000-A8746	
4 N 32		5.3	≥500	30	Q62703-N51	6
4 N 33		5.3	≥500	30	Q62703-N52	
▼ H 11 B1		5.3	≥500 (I _F = 1 mA)	25	Q68000-A8121	6
▼ H 11 B2		5.3	≥200 (I _F = 1 mA)	25	Q68000-A8122	
▼ H 11 B3	5.3	≥100 (I _F = 1 mA)	25	Q68000-A8123		
IL 250	UL  VDE 0884  , Opt. 1 on request	5.3	≥50	30	Q62703-N80	6
▼ IL 251		5.3	≥20	30	Q68000-A8877	
▼ IL 252		5.3	≥100	30	Q68000-A8687	
H11AA1		5.3	≥20	30	Q68000-A7811	
▼ IL 755 -1	UL  VDE 0884  , Opt. 1 on request	5.3	≥750 (I _F = 2 mA)	60	Q68000-A8694	18
▼ -2		5.3	≥1000 (I _F = 1 mA)	60	Q68000-A8695	
▼ IL 755 B-1	Bidirectional input Darlington output	5.3	≥750 (I _F = 2 mA)	70	Q68000-A8696	18
▼ -2		5.3	≥1000 (I _F = 1 mA)	70	Q68000-A8697	
▼ IL 766 -1	UL  AC input, photodarlington output	5.3	≥500 (I _F = 2 mA)	60	Q68000-A7938	18
▼ -2		5.3	≥500 (I _F = 1 mA)	60	Q68000-A7939	
▼ IL 766 B-1	UL  bidirectional input, photodarlington output	5.3	≥400 (I _F = 1 mA)	60	Q68000-A8785	18
▼ -2		5.3	≥900 (I _F = 0.5 mA)	60	Q68000-A8786	
IL 400	UL  VDE 0884  , Opt. 1 on request Photothyristor output SCR coupler	7.5	Trigger current: 10 mA	400 (V _{IHM})	Q68000-A4376	6
▼ H 11 C4			7.5	Trigger current: 11 mA	400 (V _{IHM})	
▼ H 11 C5		7.5	11 mA		Q68000-A8751	5
▼ H 11 C6		7.5	14 mA		Q68000-A8661	

▼ neues Produkt

▼ new Produkt