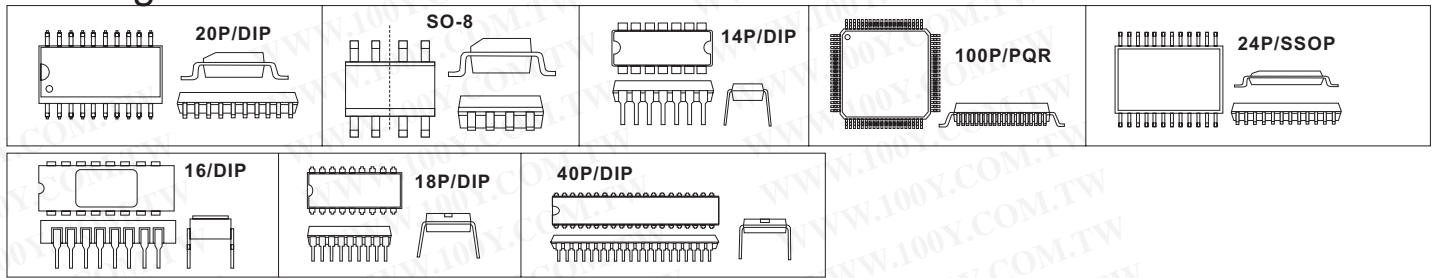


Drivers & Interface IC

Darlington Drivers

Detailed product specifications are available on: us.100y.com.tw



Part No.	Product No.	Manufacturer	Description	Pins/Package	V(out) max/V	Operating Temp	I(out) max/A
28515	DP8311N	N.S	Dual-Octal Latched Peripheral Driver	20P/DIP	30V	0~70°C	
28543	DS3631N	N.S	Dual Peripheral Drivers	DIP/8P	56V	0~70°C	300 mA
19324	DS75154M	N.S	Darlington Drivers	DIP			
19325	DS75176BN	N.S	Darlington Drivers	DIP			
8099	DS75451N	N.S	Dual Peripheral Drivers	8P/DIP	30V	0°C ~ +70°C	300mA
8100	DS75452N	N.S	Dual peripheral driver	8P/DIP	30V	0°C ~ +70°C	300mA
33037	DS75491N	N.S	MOS-to-LED Quad Segment Driver	14P/DIP	10V	0°C ~ +70°C	200mA
33078	DS75492N	N.S	MOS-to-LED Quad Segment Driver	14P/DIP	10V	0°C ~ +70°C	600mA
42601	DS90C387AVJD	N.S	DualPixelLVDSDisplayInterface/FPD-Link	100 TQFP	3.6V	?10+25+70°C	
4992	FT5754M	FUJITSU	Darlington driver, 100Vceo 3A(Silicon transistor array)	12P/SIP		-55°C ~ +150°C	
33760	IR2117PBF	IR	SINGLE CHANNEL DRIVER	8 Lead PDIP	20V	- 20 to 85 °C	420mA
16626	IR2117S	IR	SINGLE CHANNEL DRIVER	8P/SOIC	20V	- 20 to 85 °C	420mA
33762	IR2118	IR	SINGLE CHANNEL DRIVER	8 Lead PDIP	20V	- 20 to 85 °C	420mA
33763	IR2118S	IR	SINGLE CHANNEL DRIVER	8 Lead SOIC	20V	- 20 to 85 °C	420mA
17942	IR2167	IR	PFC BALLAST CONTROL IC	20P/DIP	625V	-55 to 150 °C	500mA
42768	L6221AD	ST(SGS)	QUAD DARLINGTON SWITCH	SO16+2+2	50V	-40°C to 150°C	1.8A
42321	MAX3263CAG-T	MAXIM	Single +5V, Fully Integrated,155Mbps Laser Diode Driver	24 SSOP	+5V	0°C to +70°C	
42325	MAX3265EUE-T	MAXIM	+3.0V to +5.5V, 1.25Gbps/2.5Gbps Limiting Amplifiers	16 TSSOP-EP*	+3.0V to +5.5V	-40°C to +85°C	
42356	MAX3802UTK+D	MAXIM	3.2Gbps Quad Adaptive Cable Equalizer with Cable Driver	68 QFN	(VCC- 1V) to (VCC + 0.5V)	0°C to +85°C	.25mA
34101	SSM2141P	ADI	High Common-Mode Rejection	8P/DIP		-40°C to +85°C	
34096	SSM2142P	ADI	Balanced Line Driver	8P/DIP		-40°C to +85°C	
18110	TD62004AP	TOSHIBA	7CH DARLINGTON SINK DRIVER	16P/DIP	50V	-40~85°C	370mA
30197	TD62081F	TOSHIBA	Darlington Drivers	SOP?18 pin			500mA
27108	TD62082AP	TOSHIBA	8CH DARLINGTON SINK DRIVER	18P/DIP	50V	-40~85°C	500mA
31807	TD62083AF	TOSHIBA	8CH DARLINGTON SINK DRIVER	SOP18-P-375-1.27	50V	-40~85°C	500mA
13029	TD62083AP	TOSHIBA	8CH DARLINGTON SINK DRIVER	18P/DIP	50V	-40~85°C	500mA
29051	TD62083F	TOSHIBA	8CH DARLINGTON SINK DRIVER	18P/SMD	50V	-40~85°C	500mA
29017	TD62084AP	TOSHIBA	DARLINGTON SINK DRIVER	18P/DIP		-40~85°C	500mA/ch
23897	UCN5800A	Allegro	BiMOS II LATCHED DRIVERS	14P/DIP	50V	-20°C to +85°C	500mA
28788	UCN5801A	Allegro	BiMOS II LATCHED DRIVERS	22P/DIP	50V	-20°C to +85°C	500mA
33113	UCN5804B	Allegro	BiMOS II UNIPOLAR STEPPER-MOTOR TRANSLATOR/DRIVER	16P/DIP	50V	-20°C to +85°C	1.5A
7167	UCN5810AF	Allegro	DABIC-IV, 10-BIT SERIAL-INPUT, LATCHED SOURCE DRIVERS	18P/DIP	60V	-40°C to +85°C	15mA
32762	UCN5818AF	Allegro	32-BIT SERIAL-INPUT,LATCHED SOURCE DRIVERS	40-Pin DIP		-20°C to +85°C	15 mA
13606	UCN5821A	Allegro	BiMOS II 8-BIT SERIAL-INPUT,LATCHED DRIVERS	16P/DIP	50V	-20°C to +85°C	500 mA
32802	UCN5832A	Allegro	BiMOS II 32-BIT SERIAL-INPUT, LATCHED DRIVERS	40-Pin DIP	40 V	-20°C to +85°C	150 mA
32807	UCN5833A	Allegro	BiMOS II 32-BIT SERIAL-INPUT,LATCHED DRIVER	40-Pin DIP	30 V	-20°C to +85°C	125 mA
32809	UCN5841A	Allegro	BiMOS II 32-BIT SERIAL-INPUT,LATCHED DRIVER	18P/DIP	50 V	-20°C to +85°C	500 mA
32812	UDN2543B	Allegro	PROTECTED QUAD POWER DRIVER	16-Pin DIP	60V	-20°C to +85°C	
28440	UDN2547B	Allegro	Protected Quad Power Driver	16P/DIP	60V	-40°C to +125°C	600mA
20044	UDN2595A	Allegro	8-CHANNEL SATURATED SINK DRIVER	18P/DIP	20V	-20~85°C	200mA
32814	UDN2878W	Allegro	QUAD HIGH-CURRENT DARLINGTON SWITCHES		50V	-20°C to +85°C	5.0A
32833	UDN2879W	Allegro	QUAD HIGH-CURRENT DARLINGTON SWITCHES		80V	-20°C to +85°C	5.0A
12535	UDN2981A	Allegro	8-CHANNEL SOURCE DRIVERS	18P/DIP	50V	-20°C to +85°C	-500mA
14863	UDN2982A	HITACHI	8-CHANNEL SOURCE DRIVERS	18P/DIP	50V	-20°C to +85°C	-500 mA
13616	UDN2985A	Allegro	8-CHANNEL SOURCE DRIVER	18P/DIP	30V	-20°C to +85°C	250mA
17535	UDN2987A	Allegro	8-CHANNEL SOURCE DRIVER WITH OVER-CURRENT PROTECTION	20P/DIP	35V	-20°C ~ +85°C	-500mA
13667	ULN2002A	ST(SGS)	SEVEN DARLINGTON ARRAYS	16P/DIP	50V	-20 to 85°C	600mA
5373	ULN2003	Agilent	SEVEN DARLINGTON ARRAYS	16P/DIP	50V	-20 to 85 °C	500mA
28112	ULN2003A	T.I.	7ch Darlington Sink Driver	16P/SOIC	50V	- 40 to 85 °C	500mA
40894	ULN2003ADR	T.I.	high-voltage, high-current Darlington transistor	SOIC	50 V	?20°C to 70°C	500-mA
28485	ULN2003AFW	UTC	UTC_SEVEN DARLINGTON ARRAY	16P/SOL	50V	-40~85 °C	500mA
19370	ULN2003AFWG	TOSHIBA	TOSHIBA_7ch Darlington Sink Driver	16P/SOL	50V	- 40 to 85 °C	500mA
19371	ULN2003AN	T.I.	SEVEN DARLINGTON ARRAYS	16P/DIP	50V	-20 to 85°C	500mA
19372	ULN2003APG	TOSHIBA	7ch Darlington Sink Driver	16P/DIP	50V	- 40 to 85 °C	500mA
19373	ULN2004AN	T.I.	LINEAR INTEGRATED CIRCUIT	16P/DIP	50V	-40 to +85°C	500mA
19374	ULN2004AP	TOSHIBA	Darlington Drivers	16P/DIP			
7728	ULN2004APG	TOSHIBA	SEVEN DARLINGTON ARRAYS	16P/DIP	50V	- 20 to 85 °C	500mA

