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Logic

74F Fast TTL Logic Devices

Mfr.'s Type		Description	No. of Leads
PDIP	SOIC		
74F00N	—	Quad 2-Input NAND Gate	14
74F02N	—	Quad 2-Input NOR Gate	14
74F04N	—	Hex Inverter	14
74F08N	—	Quad 2-Input AND Gate	14
74F14N	—	Hex Inverter Schmitt-trigger	14
74F32N	74F32D	Quad 2-Input OR Gate	14
74F37N	—	Quad 2-Input NAND Buffer 14 A	14
—	74F138D	Quad 2-Input NAND Buffer, OC	20
74F132N	—	Quad 2-Input NAND Buffer Schmitt-trigger	14
74F139N	—	Dual 2 to 4 Decoder, INV	16
74F148N	—	8 to 3 Line Priority Encoder	16
74F157AN	—	Quad 2 to 1 Multiplexer	16
—	74F158AD	Quad 2 to 1 Multiplexer, Inv.	16
74F161AN	—	Synchronous 4-Bit Binary Counter, Asynchronous reset	16
74F164N	—	8-Bit SI-PO Shift Register	14
74F241N	—	Octal Buffer, 3-state	20
74F244N	—	Octal Buffer, 3-state	20
74F269N	—	Synchronous Presettable 8-Bit Bidirectional Binary Counter	24
74F367N	—	Hex Buffer, 4-Bit & 2-Bit, 3-state	16
74F374N	—	Octal D-Type Flip-Flop, 3-state	20
74F543N	—	Octal Registered Transceiver, 3-state (*245+*373)	24
74F579N	—	8-Bit Bidirectional Binary Counter, Common I/O, 3-state	20
—	74F623D	Octal Transceiver, 3-state	20

74HCT High Speed TTL Compatible CMOS and 74HC CMOS Logic Devices