Ceramic Dual-in-Line Package (Cerdip)

8 Lead Ceramic Dual-in-Line Package
NS Package Number J08A

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14 Lead Ceramic Dual-in-Line Package
NS Package Number J14A

16 Lead Ceramic Dual-in-Line Package
NS Package Number J16A

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18 Lead Ceramic Dual-in-Line Package
NS Package Number J18A

20 Lead Ceramic Dual-in-Line Package
NS Package Number J20A
22 Lead Ceramic Dual-in-Line Package
NS Package Number J22A

24 Lead Ceramic Dual-in-Line Package
NS Package Number J24A
24 Lead Ceramic Dual-in-Line Package, EPROM
NS Package Number J24AQ

Ceramic Dual-in-Line Package (Cerdip)
24 Lead Ceramic Dual-in-Line Package, EPROM
NS Package Number J24BQ

24 Lead (0.300” Wide) Ceramic Dual-in-Line Package, EPROM
NS Package Number J24CQ
24 Lead (0.400" Wide) Ceramic Dual-in-Line Package
NS Package Number J24E

Ceramic Dual-in-Line Package (Cerdip)

Both Ends
24 Lead (0.300" Wide) Ceramic Dual-in-Line Package
NS Package Number J24F

28 Lead Ceramic Dual-in-Line Package
NS Package Number J28A
28 Lead Ceramic Dual-in-Line Package, EPROM
NS Package Number J28BQ

28 Lead Ceramic Dual-in-Line Package, EPROM
NS Package Number J28CQ
28 Lead Ceramic Dual-in-Line Package
NS Package Number JA28A

32 Lead Ceramic Dual-in-Line Package
NS Package Number J32B
32 Lead Ceramic Dual-in-Line Package, EPROM
NS Package Number J32AQ

40 Lead CeramicDual-in-Line Package
NS Package Number J40A

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2. A critical component is any component of a life support device or system whose failure to perform can be reasonably expected to cause the failure of the life support device or system, or to affect its safety or effectiveness.