

AT93L422

Die Manufacturers Available	Device Pin Outs
» National Semiconductor	A3 1 22 Vcc A2 2 21 A4 A1 3 20 WE A0 4 19 C51 Ceramic Dip
Product Features	A5 5 18 07 C52 D Suffix A6 6 17 C52 D Suffix A7 7 16 04 GND 8 15 04 O1 9 14 03 O1 10 13 D3 D2 11 12 02 A3 2 1 24 23 22 WE Flat Pack A6 6 19 C52 A6 6 6 19 C52 A7 7 18 04 A7 7 18 04 A7 7 7 18 04 O1 10 1112 1314 15 03 O2 NC
 » Operating Temperature range of +125°C to -55°C » Isoplanar Technology » 3 - State Output » Two Chip Select Inputs for Easy Expansion » Low Power Dissipation - 0.27 mW/Bit Typical » Typical Read Access Time - 45ns 	
	The die can be packaged in other footprints, contact Anloy for further details.

General Description

The 93L422 is a 1024-bit Read/Write Random Access Memory organized as 256 words by four bits per word. The 93L422 has 3-state outputs, and is designed primarily for buffer control storage and high performance main memory applications. For further electrical specifications please contact Anloy Technologies or reference the original die manufacturers datasheet.