



Technical Support

Application note

Application Notes are designed to help designers implement high performance, persistent MRAM in their solutions. These documents bring the knowledge and expertise of Netsol engineers directly to those that can benefit the most as they create products or applications based on MRAM.

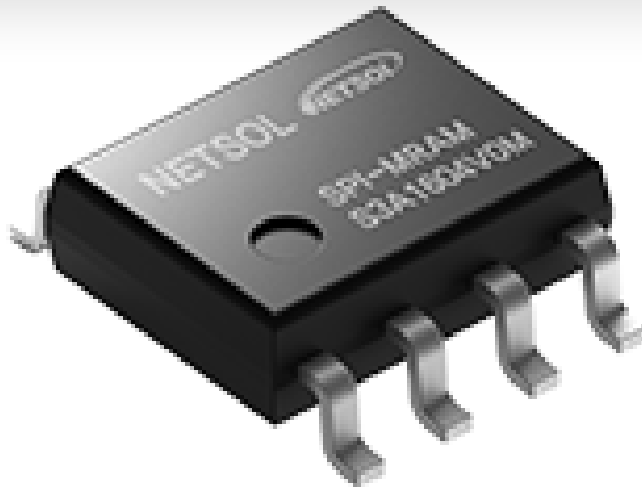
[List of Application Notes](#)

Netsol has a broad range of application notes available. Below is a listing of more recent application notes:

Application Note Title

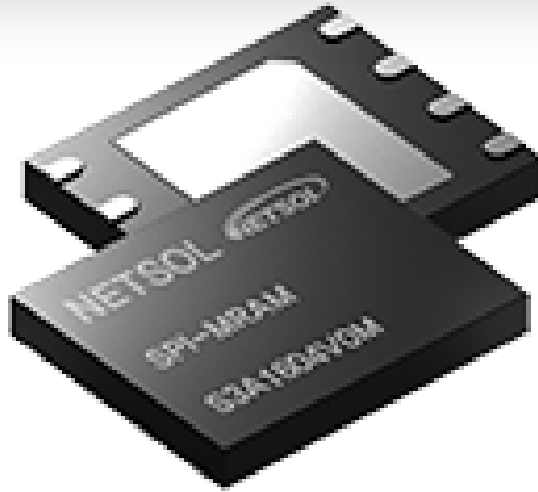
[Package Options](#)

Our high-performance Memory products are available in a wide range of densities and packages to meet today's diverse design requirements.



8SOP 150mil

Length(Typical) : 4.9mm
Width(Typical) : 6.0mm
Thickness(Max) : 1.75mm
Lead Pitch(Typical) : 1.27mm



8WSO8 5x6mm

Length(Typical) : 5.0mm
Width(Typical) : 6.0mm
Thickness(Max) : 0.8mm
Lead Pitch(Typical) : 1.27mm



44TSOP2 400mil

Length(Typical) : 18.41mm

Width(Typical) : 11.76mm

Thickness(Max) : 1.2mm

Lead Pitch(Typical) : 0.8mm



54TSOP2 400mil

Length(Typical) : 22.22mm

Width(Typical) : 11.76mm

Thickness(Max) : 1.2mm

Lead Pitch(Typical) : 0.8mm



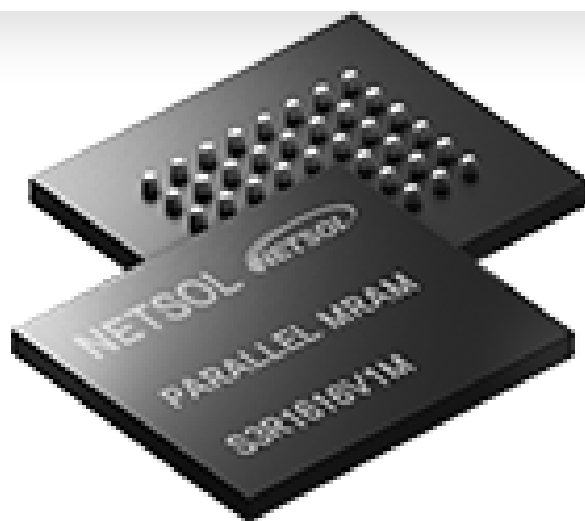
48TSOP1 12x20mm

Length(Typical) : 12.0mm

Width(Typical) : 20.0mm

Thickness(Max) : 1.2mm

Lead Pitch(Typical) : 0.5mm



48FBGA 6x8mm

Length(Typical) : 8.0mm
 Width(Typical) : 6.0mm
 Thickness(Max) : 1.2mm
 Lead Pitch(Typical) : 0.75mm

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Worldwide	Challenging	Satisfaction
Top-tier	technological	Low Cost
nvRAM	innovation	Persistence
Provider by	leads	High
2025	the next	Performance
	generation	High
	nvRAM	Endurance
	world market	Superior
		Reliability

