



EEPROMs



Capacity	Device	Organi- zation word x bit	Operating Voltage (V)	Power Consumption Active/Standby	Endu- rance	Interface	Package			
							8pin DIP	8pin SOP	8pin SSOP	8pin TSSOP
1024bit	AK93C45/F/V	64 x 16	2.5~5.5	1mA/3μA	*10K	MICROWIRE™	●	●		●
	AK93C45L/F/V		1.8~5.5				●	●		●
	AK93C45A/F/V		1.8~5.5	0.5mA/0.8μA			●	●		●
2048bit	AK93C55/F/V	128 x 16	2.5~5.5	1mA/3μA	*10K	MICROWIRE™	●	●		●
	AK93C55L/F/V		1.8~5.5				●	●		●
	AK93C55A/F/V		1.8~5.5	0.5mA/0.8μA			●	●		●
	AK6420HF/M		2.5~5.5	1mA/3μA	100K	3-wire type μ C SCP		●	●	
	AK6420AF/M		1.8~5.5	0.75mA/0.8μA				●	●	
4096bit	AK93C65/F/V	256 x 16	2.5~5.5	1mA/3μA	*10K	MICROWIRE™	●	●		●
	AK93C65L/F/V		1.8~5.5				●	●		●
	AK93C65A/F/V		1.8~5.5	0.5mA/0.8μA			●	●		●
	AK6440HF/M		2.5~5.5	1mA/3μA	100K	3-wire type μ C SCP		●	●	
	AK6440AF/M		1.8~5.5	0.75mA/0.8μA				●	●	
8192bit	AK6480HF/M	512 x 16	2.5~5.5	1mA/3μA	100K	3-wire type μ C SCP		●	●	
	AK6480AF/M		1.8~5.5	0.75mA/0.8μA				●	●	
16384bit	AK93C85AF/M	1024 x 16	1.8~5.5	0.4mA/0.8μA	*10K	MICROWIRE™		●	●	

• MICROWIRE™ is a registered trademark of National Semiconductor Corporation.

* : 100K Endurance version is available.