

**SRAM Chip Async Single 5V 4M-bit 256K x 16 45ns 44-Pin
TSOP-II Tray****Manufacturer:** [Infineon Technologies Corporation](#)**Package/Case:** TSSOP-44**Product Type:** Memory**RoHS:** RoHS Compliant/Lead free **Lifecycle:** Active

Images are for reference only

[Inquiry](#)**General Description****Key Features**

Very high speed - 45ns

Ultralow standby power

Ultralow active power

Easy memory expansion with CE and OE

Automatic power down when deselected

CMOS for optimum speed/power



A ₄	1	44	A ₅
A ₃	2	43	A ₆
A ₂	3	42	A ₇
A ₁	4	41	OE
A ₀	5	40	BHE
CE	6	39	BLE
IO ₀	7	38	IO ₁₅
IO ₁	8	37	IO ₁₄
IO ₂	9	36	IO ₁₃
IO ₃	10	35	IO ₁₂
V _{CC}	11	34	V _{SS}
V _{SS}	12	33	V _{CC}
IO ₄	13	32	IO ₁₁
IO ₅	14	31	IO ₁₀
IO ₆	15	30	IO ₉
IO ₇	16	29	IO ₈
WE	17	28	NC
A ₁₇	18	27	A ₈
A ₁₆	19	26	A ₉
A ₁₅	20	25	A ₁₀
A ₁₄	21	24	A ₁₁
A ₁₃	22	23	A ₁₂

Recommended For You

CY62167ELL-45ZSXI

Infineon Technologies Corporation

TSOP48

CY15BI04Q-SXI

Infineon Technologies Corporation

SOP8

CY15BI02Q-SXE

Infineon Technologies Corporation

SOP8

CY7C1009D-10VXI

Infineon Technologies Corporation

SOJ-32

CY7C1069G30-10ZSXI

Infineon Technologies Corporation

TSOP-54

CY7C1350G-133AXC

Infineon Technologies Corporation

QFP100

CY7C1480V33-167AXC

Infineon Technologies Corporation

TQFP100

CY7C1325B-117AC

Infineon Technologies Corporation

QFP-100L

CY14BI08L-ZS45XI

Infineon Technologies Corporation

TSOP44

CY62146EV30LL-45ZSXI

Infineon Technologies Corporation

TSSOP44

CY62167EV18LL-55BVXI

Infineon Technologies Corporation

BGA

CY7C1019DV33-10VXI

Infineon Technologies Corporation

SOJ32

CY7C1021DV33-10VXI

Infineon Technologies Corporation

SOJ44

CY7C1470V33-167AXI

Infineon Technologies Corporation

TQFP100

CY14BI08N-BA25XI

Infineon Technologies Corporation

BGA