

Cirrus

Garanti: 12 ay

Bu ürüne ait Türkiye içi kapı teslim fiyat ve teslim süresi içeren teklifimizi almak için info@yursat.com.tr e-posta adresine başvuru yapabilir ya da ayrıntılı bilgi için +90 224 240 03 04 numaralı telefonumuzdan bizlere ulaşabilirsiniz.

Cirrus Markası, tedarik süresi için lütfen bizimle iletişime geçiniz.

Firmamız Cirrus Türkiye Distribütörü veya temsilcisi değildir. Firmamız sipariş durumunda, belirtilen ürünlerde sadece Orjinal ve yeni ürün teklifi sunmaktadır. Bu sitede gösterilen Özel marka adları ve ticari markalar ilgili sahiplerinin mülkiyetindedir, talep durumunda kaldırılmaktadır.

Ürün	Açıklama
Pa89	IC, OP-AMP, 10MHZ, 30V/ S, MO-127-12, OP AMP TYPE:HIGH VOLTAGE, NO. OF AMPLIFIERS:1, BANDWIDTH:10MHZ, SLEW RATE:30V/ S, SUPPLY VOLTAGE RANGE:75V TO 60
Edb9315	MICROPROCESSOR DEVELOPMENT TOOL, SUPPORTED DEVICES:EP9315, LEADED PROCESS COMPATIBLE:NO, PEAK REFLOW COMPATIBLE (260 C):NO ROHS COMPLIANT: NO
Sa12	IC, PWM AMPLIFIER, 15A, DIP-12, NO. OF OUTPUTS:2, OUTPUT CURRENT:15A, SUPPLY VOLTAGE RANGE:16V TO 200V, DRIVER CASE STYLE:DIP, NO. OF PINS:12, OPERATI
Cdb6422	DEVELOPMENT KIT, SILICON MANUFACTURER:CIRRUS LOGIC, SILICON CORE NUMBER:CS6422, KIT APPLICATION TYPE:COMMUNICATION NETWORKING, APPLICATION SUB TYPE:
Crd-4525-Q1	DIGITAL AMPLIFIER EVALUATION BOARD, SILICON MANUFACTURER:CIRRUS LOGIC, SILICON CORE NUMBER:CS4525, KIT APPLICATION TYPE:AMPLIFIER, APPLICATION SUB TYP
Sa03	IC, PWM CONTROLLER, OUTPUT VOLTAGE:100V, OUTPUT CURRENT:30A, SUPPLY VOLTAGE RANGE:16V TO 100V, NO. OF PINS:12, OPERATING TEMPERATURE RANGE:-55 C TO +1
Cdb5460a	DEVELOPMENT KIT, SUPPORTED DEVICES:CS5460A, KIT CONTENTS:EVALUATION BOARD AND SOFTWARE, FOR USE WITH:CS5460A, LEADED PROCESS COMPATIBLE:NO, PEAK REFLO
Cdb61535a	DEVELOPMENT KIT, SUPPORTED DEVICES:CS61315A, FOR USE WITH:CS61535A, LEADED PROCESS COMPATIBLE:NO, PEAK REFLOW COMPATIBLE (260 C):NO ROHS COMPLIANT: NO
Cdb61304a	DEVELOPMENT KIT SILICON MANUFACTURERCIRRUS LOGIC SILICON CORE NUMBERCS61304A KIT APPLICATION TYPEINTERFACE APPLICATION SUB TYPELINE INTERFACE KIT

Ürün	Açıklama
	CONT
Cdb8952	DEVELOPMENT KIT, SUPPORTED DEVICES:CS8952, KIT CONTENTS:EVALUATION BOARD, FOR USE WITH:CS8952, LEADED PROCESS COMPATIBLE:NO, PEAK REFLOW COMPATIBLE (2
Cdb42I73	AUDIO CODEC EVAL. BOARD, SILICON MANUFACTURER:CIRRUS LOGIC, SILICON CORE NUMBER:CS42L73, KIT APPLICATION TYPE:AUDIO / VIDEO / TV, APPLICATION SUB TYPE
Edb7312	MICROPROCESSOR DEVELOPMENT TOOL, SILICON MANUFACTURER:CIRRUS LOGIC, SILICON CORE NUMBER:EP7312, SILICON FAMILY NAME:ARM, KIT CONTENTS:DEVELOPMENT BOAR
Sa01	IC, PWM AMPLIFIER FULL BRIDGE 20A DIP-10, MOTOR TYPE:FULL BRIDGE, NO. OF OUTPUTS:2, OUTPUT CURRENT: 20A, SUPPLY VOLTAGE RANGE:16V TO 100V, DRIVER CASE
Cdb61582	DEVELOPMENT KIT SILICON MANUFACTURERCIRRUS LOGIC SILICON CORE NUMBERCS61582 KIT APPLICATION TYPEINTERFACE APPLICATION SUB TYPELINE INTERFACE KIT CONTE
Cdb61305a	DEVELOPMENT KIT, SUPPORTED DEVICES:CS61304, FOR USE WITH:CS61305A, LEADED PROCESS COMPATIBLE:NO, PEAK REFLOW COMPATIBLE (260 C):NO ROHS COMPLIANT: NO
Cdb61577	EVAL/DEMO BOARD, FOR USE WITH:CS61577, LEADED PROCESS COMPATIBLE:NO, PEA
Pa03	IC, OP-AMP, 1MHZ, 8V/ S, DIP-12, OP AMP TYPE:HIGH CURRENT, NO. OF AMPLIFIERS:1, BANDWIDTH:1MHZ, SLEW RATE:8V/ S, SUPPLY VOLTAGE RANGE:15V TO 75V, AMPL
Pmp00011	