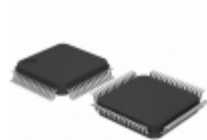


specificazioni	
Numero di parte	BD33KA5WFP-E2
fabbricante	LAPIS Semiconductor
Descrizione	IC REG LDO 3.3V 0.5A TO252-5
Categoria	Circuiti integrati (CI) > PMIC-Regolatori di tensione-
Stato parte	18023 pcs Stock
Serie	-
temperatura di esercizio	-40°C ~ 105°C
Tipo montaggio	Surface Mount
Tensione - Ingresso	Up to 5.5V
Contenitore / involucro	TO-252-5, DPak (4 Leads + Tab), TO-252AD
Contenitore dispositivo fornitore	TO-252-5
Tensione - uscita	3.3V
Corrente - Uscita	500mA
Topologia del regolatore	Positive Fixed
Tensione - dropout (tipica)	0.12V @ 200mA
Numero dei regolatori	1
Corrente - Limite (min)	-
imballaggio	Tape & Reel (TR)

 BD33KA5FP ROHM BD33KA5FP ROHM	 BD33IC0WHFV-GTR LAPIS Semiconductor IC REG LDO 3.3V 1A 6-HVSOF	 BD3402KS2 LAPIS Semiconductor IC SOUND PROCESSOR 64SQFP	 BD3400 SLGWX INTEL BD3400 SLGWX INTEL
 BD33KA5FP-E2 LAPIS Semiconductor IC REG LDO 3.3V 0.5A TO252-3	 BD3403FV-E2 LAPIS Semiconductor IC SOUND PROCESSOR 40-SSOP	 BD33KA5 ROHM BD33KA5 ROHM	 BD33SC0GXZ-TR ROHM ROHM QFN

Di Più

- | | | | | |
|-----------------|------------------|------------------|------------------|-------------------|
| BD3-1212-12 | BD3-1212-24 | BD3-1212-5 | BD3-1515-12 | BD3-1515-24 |
| BD3-1515-5 | BD3004HFP | BD3004HFP-TR | BD3005HFP | BD3005HFP-TR |
| BD30IC0WHFV-GTR | BD30KA5FP-E2 | BD3150L50100A00 | BD3150S_L2_00001 | BD3150YS_L2_00001 |
| BD3180FV | BD3180FV-E2 | BD3181FVM-TR | BD33HC5WEFJ-E2 | BD33IC0WHFV-GTR |
| BD33KA5FP | BD33KA5FP-E2 | BD33KA5WF-E2 | BD340S_L2_00001 | BD340YS_L2_00001 |
| BD3429K-E2 | BD345S_L2_00001 | BD345YS_L2_00001 | BD34700FV-E2 | BD3474KS2 |
| BD3481FS-E2 | BD3491FS-E2 | BD3497FS-E2 | BD3499FV-E2 | BD3501FVM-TR |
| BD3502FVM-TR | BD3504FVM-TR | BD3506EFV-E2 | BD3508EKN-E2 | BD3509MUJ-E2 |
| BD350S_L2_00001 | BD350YS_L2_00001 | BD3511NV-E2 | BD3512MUJ-E2 | BD3520FVM-TR |
| BD3521FVM-TR | BD3522EFV-E2 | BD3522EFV-E2 | BD35230HFN-TR | BD35231HFN-TR |