

工业工控芯片供应K4F6E3S4HB-KHCL K4FBE3D4HB-KHCL 显存H56CBM24MIR-S2C

产品名称	工业工控芯片供应K4F6E3S4HB-KHCL K4FBE3D4HB-KHCL 显存H56CBM24MIR-S2C
公司名称	深圳开芯者科技有限公司
价格	36.00/个
规格参数	三星:K3KL3L30CM-B K4AAG1:K4RAH086VB kr:K4AAG165WA
公司地址	深圳市福田区南园街道滨河社区滨河大道3099号 汇港名苑北1、2、3栋,南1、2、3栋南1栋701 (注 册地址)
联系电话	15920000498

产品详情

现货供应K4F6E3S4HB-KF C L0 K4FBE3D4HB-KF CL0 显存显卡芯片供应H56CBM24MIR-S2C

H56C8H24AIR-S0C

H56C8H24AIR-S2C

K4F6E3S4HB-KF C L0 x32 4266 Mbps 1.8 / 1.1 / 1.1 V -40 ~ 95 ° C 200FBGA

K4F6E3S4HB-KHC L0 x32 4266 Mbps 1.8 / 1.1 / 1.1 V -40 ~ 105 ° C 200FBGA

K4F6E3S4HB-KUC L0 x32 4266 Mbps 1.8 / 1.1 / 1.1 V -40 ~ 125 ° C 200FBGA

K4FBE3D4HB-KF C L0 x32 4266 Mbps 1.8 / 1.1 / 1.1 V -40 ~ 95 ° C 200FBGA

K4FBE3D4HB-KHC L0 x32 4266 Mbps 1.8 / 1.1 / 1.1 V -40 ~ 105 ° C 200FBGA

K4FBE3D4HB-KUCL x32 4266 Mbps 1.8 / 1.1 / 1.1 V -40 ~ 125 ° C 200FBGA

K4FHE3S4HA-KFC L0 x32 4266 Mbps 1.8 / 1.1 / 1.1 V -40 ~ 95 ° C 200FBGA

K4FHE3S4HA-KHCL x32 4266 Mbps 1.8 / 1.1 / 1.1 V -40 ~ 105 ° C 200FBGA

K4FHE3S4HA-KUCL x32 4266 Mbps 1.8 / 1.1 / 1.1 V -40 ~ 125 ° C 200FBGA

K4F2E3S4HA-TFC L0 12 Gb x32 4266 Mbps 1.8 / 1.1 / 1.1 V -40 ~ 95 ° C 200FBGA

K4F2E3S4HA-THCL 12 Gb x32 4266 Mbps 1.8 / 1.1 / 1.1 V -40 ~ 105 ° C 200FBGA

K4F2E3S4HA-TUCL 12 Gb x32 4266 Mbps 1.8 / 1.1 / 1.1 V -40 ~ 125 ° C 200FBGA

K4F6E3S4HM-TFC L0 16 Gb x32 4266 Mbps 1.8 / 1.1 / 1.1 V -40 ~ 95 ° C 200FBGA

K4F6E3S4HM-THCL 16 Gb x32 4266 Mbps 1.8 / 1.1 / 1.1 V -40 ~ 105 ° C 200FBGA

K4F6E3S4HM-TUCL 16 Gb x32 4266 Mbps 1.8 / 1.1 / 1.1 V -40 ~ 125 ° C 200FBGA

K4FBE3D4HM-TF C L0 32 Gb x32 4266 Mbps 1.8 / 1.1 / 1.1 V -40 ~ 95 ° C 200FBGA

K4FBE3D4HM-THCL 32 Gb x32 4266 Mbps 1.8 / 1.1 / 1.1 V -40 ~ 105 ° C 200FBGA

K4FBE3D4HM-TUCL 32 Gb x32 4266 Mbps 1.8 / 1.1 / 1.1 V -40 ~ 125 ° C 200FBGA

K4FHE3D4HA-TFC L0 24 Gb x32 4266 Mbps 1.8 / 1.1 / 1.1 V -40 ~ 95 ° C 200FBGA

K4FHE3D4HA-THCL 24 Gb x32 4266 Mbps 1.8 / 1.1 / 1.1 V -40 ~ 105 ° C 200FBGA

K4FHE3D4HA-TUCL 24 Gb x32 4266 Mbps 1.8 / 1.1 / 1.1 V -40 ~ 125 ° C 200FBGA

K4F6E304HB-MGCJ 16 Gb x32 3733 Mbps 1.8 / 1.1 / 1.1 V -25 ~ 85 ° C 200FBGA

K4F6E3S4HM-MGCJ 16 Gb x32 3733 Mbps 1.8 / 1.1 / 1.1 V -25 ~ 85 ° C 200FBGA

K4F8E304HB-MGCJ 8 Gb x32 3733 Mbps 1.8 / 1.1 / 1.1 V -25 ~ 85 ° C 200FBGA

K4F8E3S4HD-MGCL 8 Gb x32 4266 Mbps 1.8 / 1.1 / 1.1 V -25 ~ 85 ° C 200FBGA

K4F8E3S4HD-GF C L0 8 Gb x32 4266 Mbps 1.8 / 1.1 / 1.1 V -40 ~ 95 ° C 200FBGA

K4F8E3S4HD-GHCL 8 Gb x32 4266 Mbps 1.8 / 1.1 / 1.1 V -40 ~ 105 ° C 200FBGA

K4F8E3S4HD-GUCL 8 Gb x32 4266 Mbps 1.8 / 1.1 / 1.1 V -40 ~ 125 ° C 200FBGA

K4F2E3S4HA-GFC L0 12 Gb x32 4266 Mbps 1.8 / 1.1 / 1.1 V -40 ~ 95 ° C 200FBGA

K4F2E3S4HA-GHCL 12 Gb x32 4266 Mbps 1.8 / 1.1 / 1.1 V -40 ~ 105 ° C 200FBGA

K4F2E3S4HA-GUCL 12 Gb x32 4266 Mbps 1.8 / 1.1 / 1.1 V -40 ~ 125 ° C 200FBGA

K4F2E3S4HM-MFCJ 12 Gb x32 3733 Mbps 1.8 / 1.1 / 1.1 V -40 ~ 95 ° C 200FBGA

K4F2E3S4HM-MHCJ 12 Gb x32 3733 Mbps 1.8 / 1.1 / 1.1 V -40 ~ 105 ° C 200FBGA

K4F4E3S4HF-GFCJ 4 Gb x32 3733 Mbps 1.8 / 1.1 / 1.1 V -40 ~ 95 ° C 200FBGA

K4F4E3S4HF-GHCJ 4 Gb x32 3733 Mbps 1.8 / 1.1 / 1.1 V -40 ~ 105 ° C 200FBGA

K4F4E3S4HF-GUCJ 4 Gb x32 3733 Mbps 1.8 / 1.1 / 1.1 V -40 ~ 125 ° C 200FBGA

K4F6E3D4HB-MFCJ 16 Gb x32 3733 Mbps 1.8 / 1.1 / 1.1 V -40 ~ 95 ° C 200FBGA

K4F6E3D4HB-MHCJ 16 Gb x32 3733 Mbps 1.8 / 1.1 / 1.1 V -40 ~ 105 ° C 200FBGA

K4F6E3S4HM-GF CL0 16 Gb x32 4266 Mbps 1.8 / 1.1 / 1.1 V -40 ~ 95 ° C 200FBGA

K4F6E3S4HM-GHCL 16 Gb x32 4266 Mbps 1.8 / 1.1 / 1.1 V -40 ~ 105 ° C 200FBGA

K4F6E3S4HM-GUCL 16 Gb x32 4266 Mbps 1.8 / 1.1 / 1.1 V -40 ~ 125 ° C 200FBGA

K4F8E3S4HB-MFCJ 8 Gb x32 3733 Mbps 1.8 / 1.1 / 1.1 V -40 ~ 95 ° C 200FBGA

K4F8E3S4HB-MHCJ 8 Gb x32 3733 Mbps 1.8 / 1.1 / 1.1 V -40 ~ 105 ° C 200FBGA

K4FBE3D4HM-GF CL 32 Gb x32 4266 Mbps 1.8 / 1.1 / 1.1 V -40 ~ 95 ° C 200FBGA

K4FBE3D4HM-GHCL 32 Gb x32 4266 Mbps 1.8 / 1.1 / 1.1 V -40 ~ 105 ° C 200FBGA

K4FBE3D4HM-GUCL 32 Gb x32 4266 Mbps 1.8 / 1.1 / 1.1 V -40 ~ 125 ° C 200FBGA

K4FHE3D4HA-GFC L0 24 Gb x32 4266 Mbps 1.8 / 1.1 / 1.1 V -40 ~ 95 ° C 200FBGA

K4FHE3D4HA-GHCL 24 Gb x32 4266 Mbps 1.8 / 1.1 / 1.1 V -40 ~ 105 ° C 200FBGA

K4FHE3D4HA-GUCL 24 Gb x32 4266 Mbps 1.8 / 1.1 / 1.1 V -40 ~ 125 ° C 200FBGA

K4FHE3D4HM-MFCJ 24 Gb x32 3733 Mbps 1.8 / 1.1 / 1.1 V -40 ~ 95 ° C 200FBGA

K4FHE3D4HM-MHCJ 24 Gb x32 3733 Mbps 1.8 / 1.1 / 1.1 V -40 ~ 105 ° C 200FBGA

K3UH6H60AM-TFC L0 x64 4266 Mbps 1.8 / 1.1 / 0.6 V -40 ~ 95 ° C 556FBGA

K3UH6H60AM-THCL x64 4266 Mbps 1.8 / 1.1 / 0.6 V -40 ~ 105 ° C 556FBGA

K3UH7H70BM-AF CL0 x64 4266 Mbps 1.8 / 1.1 / 0.6 V -40 ~ 95 ° C 556FBGA

K3UH7H70BM-AHCL x64 4266 Mbps 1.8 / 1.1 / 0.6 V -40 ~ 105 ° C 556FBGA

K3UH7H70MM-TF CL0 x64 4266 Mbps 1.8 / 1.1 / 0.7 V -40 ~ 95 ° C 556FBGA

K3UH7H70MM-THCL x64 4266 Mbps 1.8 / 1.1 / 0.6 V -40 ~ 105 ° C 556FBGA

K3UHDHD0BA-AF CL0 x64 4266 Mbps 1.8 / 1.1 / 0.6 V -40 ~ 95 ° C 556FBGA

K3UHDHD0BA-AHCL x64 4266 Mbps 1.8 / 1.1 / 0.6 V -40 ~ 105 ° C 556FBGA

K4U2E3S4AA-TFC L0 x32 4266 Mbps 1.8 / 1.1 / 0.6 V -40 ~ 95 ° C 200FBGA

K4U2E3S4AA-THCL x32 4266 Mbps 1.8 / 1.1 / 0.6 V -40 ~ 105 ° C 200FBGA

K4U2E3S4AA-TUCL x32 4266 Mbps 1.8 / 1.1 / 0.6 V -40 ~ 125 ° C 200FBGA

K4U6E3S4AB-KFC L0 x32 4266 Mbps 1.8 / 1.1 / 0.6 V -40 ~ 95 ° C 200FBGA

K4U6E3S4AB-KHCL x32 4266 Mbps 1.8 / 1.1 / 0.6 V -40 ~ 105 ° C 200FBGA

K4U6E3S4AB-KUCL x32 4266 Mbps 1.8 / 1.1 / 0.6 V -40 ~ 125 ° C 200FBGA

K4U6E3S4AM-TF CL0 x32 4266 Mbps 1.8 / 1.1 / 0.6 V -40 ~ 95 ° C 200FBGA

K4U6E3S4AM-THCL x32 4266 Mbps 1.8 / 1.1 / 0.6 V -40 ~ 105 ° C 200FBGA

K4U6E3S4AM-TUCL x32 4266 Mbps 1.8 / 1.1 / 0.6 V -40 ~ 125 ° C 200FBGA

K4UBE3D4AB-KFC L x32 4266 Mbps 1.8 / 1.1 / 0.6 V -40 ~ 95 ° C 200FBGA

K4UBE3D4AB-KHCL x32 4266 Mbps 1.8 / 1.1 / 0.6 V -40 ~ 105 ° C 200FBGA

K4UBE3D4AB-KUCL x32 4266 Mbps 1.8 / 1.1 / 0.6 V -40 ~ 125 ° C 200FBGA

K4UBE3D4AM-TF CL0 x32 4266 Mbps 1.8 / 1.1 / 0.6 V -40 ~ 95 ° C 200FBGA

K4UBE3D4AM-THCL x32 4266 Mbps 1.8 / 1.1 / 0.6 V -40 ~ 105 ° C 200FBGA

K4UBE3D4AM-TUCL x32 4266 Mbps 1.8 / 1.1 / 0.6 V -40 ~ 125 ° C 200FBGA

K4UCE3Q4AB-KF CL0 x32 4266 Mbps 1.8 / 1.1 / 0.6 V -40 ~ 95 ° C 200FBGA

K4UCE3Q4AB-KHCL x32 4266 Mbps 1.8 / 1.1 / 0.6 V -40 ~ 105 ° C 200FBGA

K4UCE3Q4AB-KUCL x32 4266 Mbps 1.8 / 1.1 / 0.6 V -40 ~ 125 ° C 200FBGA

K4UHE3D4AA-TF CL0 x32 4266 Mbps 1.8 / 1.1 / 0.6 V -40 ~ 95 ° C 200FBGA

K4UHE3D4AA-THCL x32 4266 Mbps 1.8 / 1.1 / 0.6 V -40 ~ 105 ° C 200FBGA

K4UHE3D4AA-TUCL x32 4266 Mbps 1.8 / 1.1 / 0.6 V -40 ~ 125 ° C 200FBGA

K4UHE3S4AA-KFC L0 x32 4266 Mbps 1.8 / 1.1 / 0.6 V -40 ~ 95 ° C 200FBGA

K4UHE3S4AA-KHCL x32 4266 Mbps 1.8 / 1.1 / 0.6 V -40 ~ 105 ° C 200FBGA

K4UHE3S4AA-KUCL x32 4266 Mbps 1.8 / 1.1 / 0.6 V -40 ~ 125 ° C 200FBGA

K4UJE3D4AA-KFC L x32 4266 Mbps 1.8 / 1.1 / 0.6 V -40 ~ 95 ° C 200FBGA

K4UJE3D4AA-KHCL x32 4266 Mbps 1.8 / 1.1 / 0.6 V -40 ~ 105 ° C 200FBGA

K4UJE3D4AA-KUCL x32 4266 Mbps 1.8 / 1.1 / 0.6 V -40 ~ 125 ° C 200FBGA

K4UJE3Q4AA-TFC L0 x32 4266 Mbps 1.8 / 1.1 / 0.6 V -40 ~ 95 ° C 200FBGA

K4UJE3Q4AA-THCL x32 4266 Mbps 1.8 / 1.1 / 0.6 V -40 ~ 105 ° C 200FBGA

K4U6E3S4AB-MGCL 4266 Mbps 1.8 / 1.1 / 0.6 V 200FBGA

K4UBE3D4AB-MGCL 4266 Mbps 1.8 / 1.1 / 0.6 V 200FBGA

K3UH5H50AM-JGCR 32 Gb x64 4266 Mbps 1.8 / 1.1 / 0.6 V -25 ~ 85 ° C 432FBGA

K3UH7H70AM-JGCR 64 Gb x64 4266 Mbps 1.8 / 1.1 / 0.6 V -25 ~ 85 ° C 432FBGA

K4U6E3S4AA-MGCR 16 Gb x32 4266 Mbps 1.8 / 1.1 / 0.6 V -25 ~ 85 ° C 200FBGA

K4UBE3D4AA-MGCR 32 Gb x32 4266 Mbps 1.8 / 1.1 / 0.6 V -25 ~ 85 ° C 200FBGA

K4UCE3Q4AA-MGCR 64 Gb x32 4266 Mbps 1.8 / 1.1 / 0.6 V -25 ~ 85 ° C 200FBGA

K3UH5H50AM-EGCL 32 Gb x64 4266 Mbps 1.8 / 1.1 / 0.6 V -25 ~ 85 ° C 376FBGA

K3UH5H50AM-JGCL 32 Gb x64 4266 Mbps 1.8 / 1.1 / 0.6 V -25 ~ 85 ° C 432FBGA

K3UH6H60BM-EGCL 48 Gb x64 4266 Mbps 1.8 / 1.1 / 0.6 V -25 ~ 85 ° C 376FBGA

K3UH7H70AM-EGCL 64 Gb x64 4266 Mbps 1.8 / 1.1 / 0.6 V -25 ~ 85 ° C 376FBGA

K3UH7H70AM-JGCL 64 Gb x64 4266 Mbps 1.8 / 1.1 / 0.6 V -25 ~ 85 ° C 432FBGA

K3UH9H90BM-AGCL 80 Gb x64 4266 Mbps 1.8 / 1.1 / 0.6 V -25 ~ 85 ° C 556FBGA

K3UHAHA0AM-AGCL 96 Gb x64 4266 Mbps 1.8 / 1.1 / 0.6 V -25 ~ 85 ° C 556FBGA

K3UHBHB0BM-EGCL 96 Gb x64 4266 Mbps 1.8 / 1.1 / 0.6 V -25 ~ 85 ° C 376FBGA

K4U6E3S4AA-MGCL 16 Gb x32 4266 Mbps 1.8 / 1.1 / 0.6 V -25 ~ 85 ° C 200FBGA

K4UBE3D4AA-MGCL 32 Gb x32 4266 Mbps 1.8 / 1.1 / 0.6 V -25 ~ 85 ° C 200FBGA

K4UCE3Q4AA-MGCL 64 Gb x32 4266 Mbps 1.8 / 1.1 / 0.6 V -25 ~ 85 ° C 200FBGA

K4U8E3S4AD-GFC L0 8 Gb x32 4266 Mbps 1.8 / 1.1 / 0.6 V -40 ~ 95 ° C 200FBGA

K4U8E3S4AD-GHCL 12 Gb x32 4266 Mbps 1.8 / 1.1 / 0.6 V -40 ~ 105 ° C 200FBGA

K4U8E3S4AD-GUCL 12 Gb x32 4266 Mbps 1.8 / 1.1 / 0.6 V -40 ~ 125 ° C 200FBGA

K3UH5H50AM-AGCL 32 Gb x64 4266 Mbps 1.8 / 1.1 / 0.6 V -25 ~ 85 ° C 556FBGA

K3UH6H60BM-AGCL 48 Gb x64 4266 Mbps 1.8 / 1.1 / 0.6 V -25 ~ 85 ° C 556FBGA

K3UH7H70AM-AGCL 64 Gb x64 4266 Mbps 1.8 / 1.1 / 0.6 V -25 ~ 85 ° C 556FBGA

K3LK4K40CM-BGCP 96 Gb x64 6400 Mbps 1.8 / 1.05 / 0.9 / 0.5 -25 ~ 85'c 496FBGA

K3LK4K40CM-JFCP 96Gb x64 6400 Mbps 1.8 / 1.05 / 0.9 / 0.5 -40 ~ 95 ° C 441FBGA

K3LK4K40CM-JHCP 96Gb x64 6400 Mbps 1.8 / 1.05 / 0.9 / 0.5 -40 ~ 105 ° C 441FBGA

K3LK4K40CM-JUCP 96Gb x64 6400 Mbps 1.8 / 1.05 / 0.9 / 0.5 -40 ~ 125 ° C 441FBGA

K3LK6K60BM-JFCP 128Gb x64 6400 Mbps 1.8 / 1.05 / 0.9 / 0.5 -40 ~ 95 ° C 441FBGA

K3LK6K60BM-JGCP 128Gb x64 6400 Mbps 1.8 / 1.05 / 0.9 / 0.5 -25 ~ 85'c 441FBGA

K3LK6K60BM-JHCP 128Gb x64 6400 Mbps 1.8 / 1.05 / 0.9 / 0.5 -40 ~ 105 ° C 441FBGA

K3LK6K60BM-JUCP 128Gb x64 6400 Mbps 1.8 / 1.05 / 0.9 / 0.5 -40 ~ 125 ° C 441FBGA

K3LK7K70BM-JFCP 64Gb x64 6400 Mbps 1.8 / 1.05 / 0.9 / 0.5 -40 ~ 95 ° C 441FBGA

K3LK7K70BM-JGCP 64 Gb x64 6400 Mbps 1.8 / 1.05 / 0.9 / 0.5 -25 ~ 85'c 441FBGA

K3LK7K70BM-JHCP 64Gb x64 6400 Mbps 1.8 / 1.05 / 0.9 / 0.5 -40 ~ 105 ° C 441FBGA

K3LK7K70BM-JUCP 64Gb x64 6400 Mbps 1.8 / 1.05 / 0.9 / 0.5 -40 ~ 125 ° C 441FBGA

K3LKBKB0BM-MGCP 32 Gb x32 6400 Mbps 1.8 / 1.05 / 0.9 / 0.5 -25 ~ 85'c 315FBGA

K3LKCKC0BM-MFCP 64Gb x32 6400 Mbps 1.8 / 1.05 / 0.9 / 0.5 -40 ~ 95 ° C 315FBGA

K3LKCKC0BM-MHCP 64Gb x32 6400 Mbps 1.8 / 1.05 / 0.9 / 0.5 -40 ~ 105 ° C 315FBGA

K3LKCKC0BM-MUCP 64Gb x32 6400 Mbps 1.8 / 1.05 / 0.9 / 0.5 -40 ~ 125 ° C 315FBGA

K3LKDKD0CM-BGCP 144 Gb x64 6400 Mbps 1.8 / 1.05 / 0.9 / 0.5 -25 ~ 85'c 496FBGA

K3LKFKF0CM-MFCP 96Gb x32 6400 Mbps 1.8 / 1.05 / 0.9 / 0.5 -40 ~ 95 ° C 315FBGA

K3LKFKF0CM-MHCP 96Gb x32 6400 Mbps 1.8 / 1.05 / 0.9 / 0.5 -40 ~ 105 ° C 315FBGA

K3LKFKF0CM-MUCP 96Gb x32 6400 Mbps 1.8 / 1.05 / 0.9 / 0.5 -40 ~ 125 ° C 315FBGA

K3LK6K60BM-BGCP 128 Gb 6400 Mbps 1.8 / 1.05 / 0.9 / 0.5 496FBGA

K3LK7K70BM-BGCP 64 Gb 6400 Mbps 1.8 / 1.05 / 0.9 / 0.5 496FBGA

K3LKCKC0BM-MGCP 64 Gb 6400 Mbps 1.8 / 1.05 / 0.9 / 0.5 315FBGA

K3LK2K20BM-BGCN 48 Gb x64 5500 Mbps 1.8 / 1.05 / 0.9 / 0.5 V -25 ~ 85 ° C 496FBGA

K3LK3K30EM-BGCN 64 Gb x64 5500 Mbps 1.8 / 1.05 / 0.9 / 0.5 -25 ~ 85'c 496FBGA

K3LK3K30EM-CGCN 64 Gb x64 5500 Mbps 1.8 / 1.05 / 0.9 / 0.5 -25 ~ 85'c 436FBGA

K3LK4K40BM-BGCN 96 Gb x64 5500 Mbps 1.8 / 1.05 / 0.9 / 0.5 -25 ~ 85'c 496FBGA

K3LK4K40BM-CGCN 96 Gb x64 5500 Mbps 1.8 / 1.05 / 0.9 / 0.5 -25 ~ 85'c 436FBGA

K3KL2L20DM-JGCT 48 Gb x64 7500 Mbps 1.8 / 1.05 / 0.9 / 0.5 -25 ~ 85'c 441FBGA

K3KL3L30CM-BGCT 64 Gb x64 7500 Mbps 1.8 / 1.05 / 0.9 / 0.5 V -25 ~ 85 ° C 496FBGA

K3KL3L30CM-JGCT 64 Gb x64 7500 Mbps 1.8 / 1.05 / 0.9 / 0.5 V -25 ~ 85 ° C 441FBGA

K3KL3L30CM-MGCT 64 Gb x32 7500 Mbps 1.8 / 1.05 / 0.9 / 0.5 V -25 ~ 85 ° C 315FBGA

K3KL4L40DM-BGCT 96 Gb x64 7500 Mbps 1.8 / 1.05 / 0.9 / 0.5 V -25 ~ 85 ° C 496FBGA

K3KL5L50CM-BGCT 128 Gb x64 7500 Mbps 1.8 / 1.05 / 0.9 / 0.5 V -25 ~ 85 ° C 496FBGA

K3KL5L50CM-MGCT 128 Gb x32 7500 Mbps 1.8 / 1.05 / 0.9 / 0.5 V -25 ~ 85 ° C 315FBGA

K3KL8L80CM-MGCT 32 Gb x32 7500 Mbps 1.8 / 1.05 / 0.9 / 0.5 V -25 ~ 85 ° C 315FBGA

另外高价回收处理各种产品.各种集成电路本公司长期诚接各种库存清理业务，有货必清！
本公司秉着“面向世界，放眼未来,服务至上”的经营理论。欢迎来电咨询！

K4RAH086VB-BCQK 16 Gb 2G x 8 4800 Mbps 1.1 V 0 ~ 85 ° C 82FBGA

K4RAH165VB-BCQK 16 Gb 1G x 16 4800 Mbps 1.1 V 0 ~ 85 ° C 106FBGA

K4A4G085WF-BCWE 4 Gb 512M x 8 3200 Mbps 1.2 V 0 ~ 85 ° C 78FBGA

K4A4G085WF-BIWE 4 Gb 512M x 8 3200 Mbps 1.2 V -40 ~ 95 ° C 78FBGA

K4A4G165WF-BCWE 4 Gb 256M x 16 3200 Mbps 1.2 V 0 ~ 85 ° C 96FBGA

K4A4G165WF-BIWE 4 Gb 256M x 16 3200 Mbps 1.2 V -40 ~ 95 ° C 96FBGA

K4AAG085WA-BITD 16 Gb 2G x 8 2666 Mbps 1.2 V -40 ~ 95 ° C 78FBGA

K4AAG085WA-BIWE 16 Gb 2G x 8 3200 Mbps 1.2 V -40 ~ 95 ° C 78FBGA

K4AAG085WB-BCWE 16 Gb 2G x 8 3200 Mbps 1.2 V 0 ~ 85 ° C 78FBGA

K4AAG085WB-MCTD 16 Gb 2G x 8 2666 Mbps 1.2 V 0 ~ 85 ° C 78FBGA

K4AAG165WA-BITD 16 Gb 1G x 16 2666 Mbps 1.2 V -40 ~ 95 ° C 96FBGA

K4AAG165WA-BIWE 16 Gb 1G x 16 3200 Mbps 1.2 V -40 ~ 95 ° C 96FBGA

K4AAG165WB-BCWE 16 Gb 4G x 4 3200 Mbps 1.2 V 0 ~ 85 ° C 78FBGA

K4ABG165WB-MCWE 16 Gb 2G x 16 3200 Mbps 1.2 V 0 ~ 85 ° C 96FBGA

K4AAG085WA-BCWE 16 Gb 2G x 8 3200 Mbps 1.2 V 0 ~ 85 ° C 78FBGA

K4AAG165WA-BCWE 16 Gb 1G x 16 3200 Mbps 1.2 V 0 ~ 85 ° C 96FBGA

K4ABG085WA-MCWE 32 Gb 4G x 8 3200 Mbps 1.2 V 0 ~ 85 ° C 78FBGA

K4ABG165WA-MCWE 32 Gb 2G x 16 3200 Mbps 1.2 V 0 ~ 85 ° C 96FBGA

K4A4G085WF-BCTD 4 Gb 512M x 8 2666 Mbps 1.2 V 0 ~ 85 ° C 78FBGA

K4A4G085WF-BITD 4 Gb 512M x 8 2666 Mbps 1.2 V -40 ~ 95 ° C 78FBGA

K4A4G165WE-BCWE 4 Gb 256M x 16 3200 Mbps 1.2 V 0 ~ 85 ° C 96FBGA

K4A4G165WF-BCTD 4 Gb 256M x 16 2666 Mbps 1.2 V 0 ~ 85 ° C 96FBGA

K4A4G165WF-BITD 4 Gb 256M x 16 2666 Mbps 1.2 V -40 ~ 95 ° C 96FBGA

K4A8G085WC-BCWE 8 Gb 1G x 8 3200 Mbps 1.2 V 0 ~ 85 ° C 78FBGA

K4A8G085WC-BITD 8 Gb 1G x 8 2666 Mbps 1.2 V -40 ~ 95 ° C 78FBGA

K4A8G085WC-BIWE 8 Gb 1G x 8 3200 Mbps 1.2 V -40 ~ 95 ° C 78FBGA

K4A8G165WB-BCWE 8 Gb 512M x 16 3200 Mbps 1.2 V 0 ~ 85 ° C 96FBGA

K4A8G165WC-BCWE 8 Gb 512M x 16 3200 Mbps 1.2 V 0 ~ 85 ° C 96FBGA

K4A8G165WC-BITD 8 Gb 512M x 16 2666 Mbps 1.2 V -40 ~ 95 ° C 96FBGA

K4A8G165WC-BIWE 8 Gb 512M x 16 3200 Mbps 1.2 V -40 ~ 95 ° C 96FBGA

K4AAG085WA-BCTD 16 Gb 2G x 8 2666 Mbps 1.2 V 0 ~ 85 ° C 78FBGA

K4ABG085WA-MCTD 32 Gb 4G x 8 2666 Mbps 1.2 V 0 ~ 85 ° C 78FBGA

K4ABG165WA-MCTD 32 Gb 2G x 16 2666 Mbps 1.2 V 0 ~ 85 ° C 96FBGA

K4AAG085WB-MCPB 16 Gb 2G x 8 2133 Mbps 1.2 V 0 ~ 85 ° C 78FBGA

K4AAG085WB-MCRC 16 Gb 2G x 8 2400 Mbps 1.2 V 0 ~ 85 ° C 78FBGA

K4AAG165WA-BCTD 16 Gb 1G x 16 2666 Mbps 1.2 V 0 ~ 85 ° C 96FBGA

K4AAG165WB-MCPB 16 Gb 1G x 16 2133 Mbps 1.2 V 0 ~ 85 ° C 96FBGA

K4AAG165WB-MCRC 16 Gb 1G x 16 2400 Mbps 1.2 V 0 ~ 85 ° C 96FBGA

K4AAG165WB-MCTD 16 Gb 1G x 16 2666 Mbps 1.2 V 0 ~ 85 ° C 96FBGA

K4A4G085WE-BCPB 4 Gb 512M x 8 2133 Mbps 1.2 V 0 ~ 85 ° C 78FBGA

K4A4G085WE-BCRC 4 Gb 512M x 8 2400 Mbps 1.2 V 0 ~ 85 ° C 78FBGA

K4A4G085WE-BCTD 4 Gb 512M x 8 2666 Mbps 1.2 V 0 ~ 85 ° C 78FBGA

K4A4G085WE-BIRC 4 Gb 512M x 8 2400 Mbps 1.2 V -40 ~ 95 ° C 78FBGA

K4A4G085WE-BITD 4 Gb 512M x 8 2666 Mbps 1.2 V -40 ~ 95 ° C 78FBGA

K4A4G165WE-BCPB 4 Gb 256M x 16 2133 Mbps 1.2 V 0 ~ 85 ° C 96FBGA

K4A4G165WE-BCRC 4 Gb 256M x 16 2400 Mbps 1.2 V 0 ~ 85 ° C 96FBGA

K4A4G165WE-BCTD 4 Gb 256M x 16 2666 Mbps 1.2 V 0 ~ 85 ° C 96FBGA

K4A4G165WE-BIRC 4 Gb 256M x 16 2400 Mbps 1.2 V -40 ~ 95 ° C 96FBGA

K4A4G165WE-BITD 4 Gb 256M x 16 2666 Mbps 1.2 V -40 ~ 95 ° C 96FBGA

K4A4G165WE-BIWE 4 Gb 256M x 16 3200 Mbps 1.2 V -40 ~ 95 ° C 96FBGA

K4A8G085WB-BCPB 8 Gb 1G x 8 2133 Mbps 1.2 V 0 ~ 85 ° C 78FBGA

K4A8G085WB-BCRC 8 Gb 1G x 8 2400 Mbps 1.2 V 0 ~ 85 ° C 78FBGA

K4A8G085WB-BCTD 8 Gb 1G x 8 2666 Mbps 1.2 V 0 ~ 85 ° C 78FBGA

K4A8G085WB-BIRC 8 Gb 1G x 8 2400 Mbps 1.2 V -40 ~ 95 ° C 78FBGA

K4A8G085WB-BITD 8 Gb 1G x 8 2666 Mbps 1.2 V -40 ~ 95 ° C 78FBGA

K4A8G085WC-BCPB 8 Gb 1G x 8 2133 Mbps 1.2 V 0 ~ 85 ° C 78FBGA

K4A8G085WC-BCRC 8 Gb 1G x 8 2400 Mbps 1.2 V 0 ~ 85 ° C 78FBGA

K4A8G085WC-BCTD 8 Gb 1G x 8 2666 Mbps 1.2 V 0 ~ 85 ° C 78FBGA

K4A8G165WB-BCPB 8 Gb 512M x 16 2133 Mbps 1.2 V 0 ~ 85 ° C 96FBGA

K4A8G165WB-BCRC 8 Gb 512M x 16 2400 Mbps 1.2 V 0 ~ 85 ° C 96FBGA

K4A8G165WB-BCTD 8 Gb 512M x 16 2666 Mbps 1.2 V 0 ~ 85 ° C 96FBGA

K4A8G165WB-BIRC 8 Gb 512M x 16 2400 Mbps 1.2 V -40 ~ 95 ° C 96FBGA

K4A8G165WB-BITD 8 Gb 512M x 16 2666 Mbps 1.2 V -40 ~ 95 ° C 96FBGA

K4A8G165WB-BIWE 8 Gb 512M x 16 3200 Mbps 1.2 V -40 ~ 95 ° C 96FBGA

K4A8G165WC-BCPB 8 Gb 512M x 16 2133 Mbps 1.2 V 0 ~ 85 ° C 96FBGA

K4A8G165WC-BCRC 8 Gb 512M x 16 2400 Mbps 1.2 V 0 ~ 85 ° C 96FBGA

K4A8G165WC-BCTD 8 Gb 512M x 16 2666 Mbps 1.2 V 0 ~ 85 ° C 96FBGA

K4B4G0846E-BCNB 4 Gb 512M x 8 2133 Mbps 1.5 V 0 ~ 85 ° C 78FBGA

K4B4G1646E-BCNB 4 Gb 512M x 8 2133 Mbps 1.5 V 0 ~ 85 ° C 96FBGA

K4B2G1646F-BYNB 2 Gb 128M x 16 2133 Mbps 1.35 V 0 ~ 85 ° C 96FBGA

K4B4G1646E-YCK0 4 Gb 512M x 8 1600 Mbps 1.35 V 0 ~ 85 ° C 96FBGA

K4B4G1646E-YCMA 4 Gb 512M x 8 1866 Mbps 1.35 V 0 ~ 85 ° C 96FBGA

K4B8G0846D-MMMA 8 Gb 1G x 8 1866 Mbps 1.35 V -40 ~ 95 ° C 78FBGA

K4B8G1646D-MMMA 8 Gb 512M x 16 1866 Mbps 1.35 V 0 ~ 85 ° C 96FBGA

K4B8G0846D-MCK0 8 Gb 1G x 8 1600 Mbps 1.5 V 0 ~ 85 ° C 78FBGA

K4B8G0846D-MCMA 8 Gb 1G x 8 1866 Mbps 1.5 V 0 ~ 85 ° C 78FBGA

K4B8G0846D-MCNB 8 Gb 1G x 8 2133 Mbps 1.5 V 0 ~ 85 ° C 78FBGA

K4B8G0846D-MMK0 8 Gb 1G x 8 1600 Mbps 1.35 V -40 ~ 95 ° C 78FBGA

K4B8G0846D-MYK0 8 Gb 1G x 8 1600 Mbps 1.35 V 0 ~ 85 ° C 78FBGA

K4B8G0846D-MYMA 8 Gb 1G x 8 1866 Mbps 1.35 V 0 ~ 85 ° C 78FBGA

K4B8G1646D-MCK0 8 Gb 512M x 16 1600 Mbps 1.5 V 0 ~ 85 ° C 96FBGA

K4B8G1646D-MCMA 8 Gb 512M x 16 1866 Mbps 1.5 V 0 ~ 85 ° C 96FBGA

K4B8G1646D-MCNB 8 Gb 512M x 16 2133 Mbps 1.5 V 0 ~ 85 ° C 96FBGA

K4B8G1646D-MMK0 8 Gb 512M x 16 1600 Mbps 1.35 V 0 ~ 85 ° C 96FBGA

K4B8G1646D-MYK0 8 Gb 512M x 16 1600 Mbps 1.35 V -40 ~ 95 ° C 96FBGA

K4B8G1646D-MYMA 8 Gb 512M x 16 1866 Mbps 1.35 V -40 ~ 95 ° C 96FBGA

K4B2G0846F-BCK0 2 Gb 256M x 8 1600 Mbps 1.5 V 0 ~ 85 ° C 78FBGA

K4B2G0846F-BCMA 2 Gb 256M x 8 1866 Mbps 1.5 V 0 ~ 85 ° C 78FBGA

K4B2G0846F-BCNB 2 Gb 256M x 8 2133 Mbps 1.5 V 0 ~ 85 ° C 78FBGA

K4B2G0846F-BMK0 2 Gb 256M x 8 1600 Mbps 1.35 V -40 ~ 95 ° C 78FBGA

K4B2G0846F-BMMA 2 Gb 256M x 8 1600 Mbps 1.35 V -40 ~ 95 ° C 78FBGA

K4B2G0846F-BYK0 2 Gb 256M x 8 1600 Mbps 1.35 V 0 ~ 85 ° C 78FBGA

K4B2G0846F-BYMA 2 Gb 256M x 8 1866 Mbps 1.35 V 0 ~ 85 ° C 78FBGA

K4B2G0846F-BYNB 2 Gb 256M x 8 2133 Mbps 1.35 V 0 ~ 85 ° C 78FBGA

K4B2G1646F-BCK0 2 Gb 128M x 16 1600 Mbps 1.5 V 0 ~ 85 ° C 96FBGA

K4B2G1646F-BCMA 2 Gb 128M x 16 1866 Mbps 1.5 V 0 ~ 85 ° C 96FBGA

K4B2G1646F-BCNB 2 Gb 128M x 16 2133 Mbps 1.5 V 0 ~ 85 ° C 96FBGA

K4B2G1646F-BFMA 2 Gb 128M x 16 1866 Mbps 1.35 V -40 ~ 95 ° C 96FBGA

K4B2G1646F-BHMA 2 Gb 128M x 16 1866 Mbps 1.35 V -40 ~ 105 ° C 96FBGA

K4B2G1646F-BMK0 2 Gb 128M x 16 1600 Mbps 1.35 V -40 ~ 95 ° C 96FBGA

K4B2G1646F-BMMA 2 Gb 128M x 16 1600 Mbps 1.35 V -40 ~ 95 ° C 96FBGA

K4B2G1646F-BYK0 2 Gb 128M x 16 1600 Mbps 1.35 V 0 ~ 85 ° C 96FBGA

K4B2G1646F-BYMA 2 Gb 128M x 16 1866 Mbps 1.35 V 0 ~ 85 ° C 96FBGA

K4B4G0846D-BCK0 4 Gb 512M x 8 1600 Mbps 1.5 V 0 ~ 85 ° C 78FBGA

K4B4G0846D-BCMA 4 Gb 512M x 8 1866 Mbps 1.5 V 0 ~ 85 ° C 78FBGA

K4B4G0846D-BCNB 4 Gb 512M x 8 2133 Mbps 1.5 V 0 ~ 85 ° C 78FBGA

K4B4G0846D-BMK0 4 Gb 512M x 8 1600 Mbps 1.35 V -40 ~ 95 ° C 78FBGA

K4B4G0846D-BMMA 4 Gb 512M x 8 1600 Mbps 1.35 V -40 ~ 95 ° C 78FBGA

K4B4G0846D-BYK0 4 Gb 512M x 8 1600 Mbps 1.35 V 0 ~ 85 ° C 78FBGA

K4B4G0846D-BYMA 4 Gb 512M x 8 1866 Mbps 1.35 V 0 ~ 85 ° C 78FBGA

K4B4G0846D-BYNB 4 Gb 512M x 8 2133 Mbps 1.35 V 0 ~ 85 ° C 78FBGA

K4B4G0846E-BCK0 4 Gb 512M x 8 1600 Mbps 1.5 V 0 ~ 85 ° C 78FBGA

K4B4G0846E-BCMA 4 Gb 512M x 8 1866 Mbps 1.5 V 0 ~ 85 ° C 78FBGA

K4B4G0846E-BMK0 4 Gb 512M x 8 1600 Mbps 1.35 V -40 ~ 95 ° C 78FBGA

K4B4G0846E-BMMA 4 Gb 512M x 8 1600 Mbps 1.35 V -40 ~ 95 ° C 78FBGA

K4B4G0846E-BYK0 4 Gb 512M x 8 1600 Mbps 1.35 V 0 ~ 85 ° C 78FBGA

K4B4G0846E-BYMA 4 Gb 512M x 8 1866 Mbps 1.35 V 0 ~ 85 ° C 78FBGA

K4B4G0846R-BFMA 4 Gb 512M x 8 1866 Mbps 1.35 V -40 ~ 95 ° C 78FBGA

K4B4G0846R-BHMA 4 Gb 512M x 8 1866 Mbps 1.35 V -40 ~ 105 ° C 78FBGA

K4B4G1646D-BCK0 4 Gb 256M x 16 1600 Mbps 1.5 V 0 ~ 85 ° C 96FBGA

K4B4G1646D-BCMA 4 Gb 256M x 16 1866 Mbps 1.5 V 0 ~ 85 ° C 96FBGA

K4B4G1646D-BCNB 4 Gb 256M x 16 2133 Mbps 1.5 V 0 ~ 85 ° C 96FBGA

K4B4G1646D-BFMA 4 Gb 256M x 16 1866 Mbps 1.35 V -40 ~ 95 ° C 96FBGA

K4B4G1646D-BHMA 4 Gb 256M x 16 1866 Mbps 1.35 V -40 ~ 105 ° C 96FBGA

K4B4G1646D-BMK0 4 Gb 256M x 16 1600 Mbps 1.35 V -40 ~ 95 ° C 96FBGA

K4B4G1646D-BMMA 4 Gb 256M x 16 1600 Mbps 1.35 V -40 ~ 95 ° C 96FBGA

K4B4G1646D-BYK0 4 Gb 256M x 16 1600 Mbps 1.35 V 0 ~ 85 ° C 96FBGA

K4B4G1646D-BYMA 4 Gb 256M x 16 1866 Mbps 1.35 V 0 ~ 85 ° C 96FBGA

K4B4G1646D-BYNB 4 Gb 256M x 16 2133 Mbps 1.35 V 0 ~ 85 ° C 96FBGA

K4B4G1646E-BCK0 4 Gb 512M x 8 1600 Mbps 1.5 V 0 ~ 85 ° C 96FBGA

K4B4G1646E-BCMA 4 Gb 512M x 8 1866 Mbps 1.5 V 0 ~ 85 ° C 96FBGA

K4B4G1646E-BMK0 4 Gb 256M x 16 1600 Mbps 1.35 V -40 ~ 95 ° C 96FBGA

K4B4G1646E-BMMA 4 Gb 256M x 16 1600 Mbps 1.35 V -40 ~ 95 ° C 96FBGA

K4B4G1646E-BYK0 4 Gb 512M x 8 1600 Mbps 1.35 V 0 ~ 85 ° C 96FBGA

K4B4G1646E-BYMA 4 Gb 512M x 8 1866 Mbps 1.35 V 0 ~ 85 ° C 96FBGA

KLMCG2UCTB-B041 eMMC 5.1 64 GB 1.8 / 3.3 V HS400 11.5 x 13 x 0.8 mm -25 ~ 85 ° C

KLMDG4UCTB-B041 eMMC 5.1 128 GB 1.8 / 3.3 V HS400 11.5 x 13 x 1.0 mm -25 ~ 85 ° C

KLM4G1FETE-B041 eMMC 5.1 4 GB 1.8, 3.3 V / 3.3 V HS400 11 x 10 x 0.8 mm -25 ~ 85 ° C

KLM8G1GEUF-B04P eMMC 5.1 8 GB 1.8 / 3.3 V HS400 11.5 x 13 x 0.8 mm -40 ~ 85 ° C

KLM8G1GEUF-B04Q eMMC 5.1 8 GB 1.8 / 3.3 V HS400 11.5 x 13 x 0.8 mm -40 ~ 105 ° C

KLMAG2GEUF-B04P eMMC 5.1 16 GB 1.8 / 3.3 V HS400 11.5 x 13 x 0.8 mm -40 ~ 85 ° C

KLMAG2GEUF-B04Q eMMC 5.1 16 GB 1.8 / 3.3 V HS400 11.5 x 13 x 0.8 mm -40 ~ 105 ° C

KLMBG4GEUF-B04P eMMC 5.1 32 GB 1.8 / 3.3 V HS400 11.5 x 13 x 0.8 mm -40 ~ 85 ° C

KLMBG4GEUF-B04Q eMMC 5.1 32 GB 1.8 / 3.3 V HS400 11.5 x 13 x 0.8 mm -40 ~ 105 ° C

KLMCG2KCTA-B041 eMMC 5.1 64 GB 1.8 / 3.3 V HS400 11.5 x 13 x 0.8 mm -25 ~ 85 ° C

KLMCG2UCTA-B041 eMMC 5.1 64 GB 1.8 / 3.3 V HS400 11.5 x 13 x 0.8 mm -25 ~ 85 ° C

KLMDG4UCTA-B041 eMMC 5.1 128 GB 1.8 / 3.3 V HS400 11.5 x 13 x 1.0 mm -25 ~ 85 ° C

KLMEG8UCTA-B041 eMMC 5.1 256 GB 1.8 / 3.3 V HS400 11.5 x 13 x 1.0 mm -25 ~ 85 ° C

KLM8G1GESD-B04P eMMC 5.1 8 GB 1.8 / 3.3 V HS400 11.5 x 13 x 0.8 mm -40 ~ 85 ° C

KLM8G1GESD-B04Q eMMC 5.1 8 GB 1.8 / 3.3 V HS400 11.5 x 13 x 0.8 mm -40 ~ 105 ° C

KLM8G1GETF-B041 eMMC 5.1 8 GB 1.8, 3.3 V / 3.3 V HS400 11.5 x 13 x 0.8 mm -25 ~ 85 ° C

KLMAG1JETD-B041 eMMC 5.1 16 GB 1.8, 3.3 V / 3.3 V HS400 11.5 x 13 x 0.8 mm -25 ~ 85 ° C

KLMAG2GESD-B04P eMMC 5.1 16 GB 1.8 / 3.3 V HS400 11.5 x 13 x 0.8 mm -40 ~ 85 ° C

KLMAG2GESD-B04Q eMMC 5.1 16 GB 1.8 / 3.3 V HS400 11.5 x 13 x 0.8 mm -40 ~ 105 ° C

KLMBG2JETD-B041 eMMC 5.1 32 GB 1.8, 3.3 V / 3.3 V HS400 11.5 x 13 x 0.8 mm -25 ~ 85 ° C

KLMBG4GESD-B04P eMMC 5.1 32 GB 1.8 / 3.3 V HS400 11.5 x 13 x 1.0 mm -40 ~ 85 ° C

KLMBG4GESD-B04Q eMMC 5.1 32 GB 1.8 / 3.3 V HS400 11.5 x 13 x 1.0 mm -40 ~ 85 ° C

KLMCG4JETD-B041 eMMC 5.1 64 GB 1.8, 3.3 V / 3.3 V HS400 11.5 x 13 x 1.0 mm -25 ~ 85 ° C

KLMCG4JEUD-B04P eMMC 5.1 64 GB 1.8 / 3.3 V HS400 11.5 x 13 x 1.2 mm -40 ~ 85 ° C

KLMCG4JEUD-B04Q eMMC 5.1 64 GB 1.8 / 3.3 V HS400 11.5 x 13 x 1.2 mm -40 ~ 105 ° C

KLMCG8GESD-B04P eMMC 5.1 64 GB 1.8 / 3.3 V HS400 11.5 x 13 x 1.0 mm -40 ~ 85 ° C

KLMCG8GESD-B04Q eMMC 5.1 64 GB 1.8 / 3.3 V HS400 11.5 x 13 x 1.0 mm -40 ~ 105 ° C

KLMDG8JEUD-B04P eMMC 5.1 128 GB 1.8 / 3.3 V HS400 11.5 x 13 x 1.2 mm -40 ~ 85 ° C

KLMDG8JEUD-B04Q eMMC 5.1 128 GB 1.8 / 3.3 V HS400 11.5 x 13 x 1.2 mm -40 ~ 105 ° C