☐ ☐ ☐ ☐ ☐
☐ ☐ ☐ ☐ ☐ MBK
☐ M? ☐

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☐ ☐ ☐ ☐ ☐
☐ ☐ ☐ NDA

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☐ DDA ☐ DNA ☐ ☐

QFCLXFCL KCEKCCRCJCARP§A?J AM,*JRB,

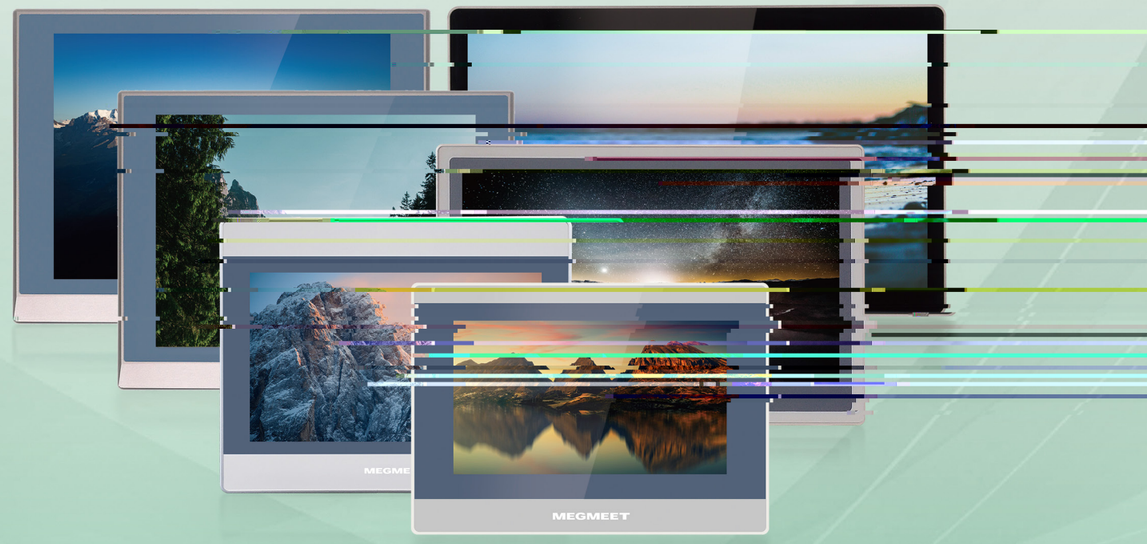
@ 3

?bb 3rf Djmmpr@jmai @*S Ig§qnjc l bmsp§ l dmp k _rgm l F_p`mpr J_ l eqf_ l Pb,*Qaqc l ac $ Rca f l mjmewN_pi*L_ l qf_ l Bgqrpgar*Q f c l x f c l *3/6.35*A f§ l _

41 12

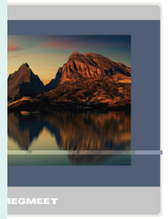
?bb 12rf Djmmpr F§ef+rcaf Xm l c S l gm l Rmu cpr Lm,41 Vsc d§ s Pm_b*L_ l qf_ l Bgqrpgar*Q f c l x f c l *3/6.35*A f§ l _

Kce k ccrpcqcptcq r f c pge f r rm k mbgdwr f c rca f l ga_j n_p_ k crcpq_ l b_nnc_p_ l ac m d r f c npmbsarq§ l r f§qa_r_jmesc u§r f msr npgmp_bt§ac m r f c sqcpq, T,01,.4



深圳麦格米特电气股份有限公司（股票代码：002851）是电气自动化 页

M E T







| | | | |
|---|---|---|---|
| |  |  |  |
| | MZ800-TT207SK30/31W | MZ800-TT210SK30/31 | MZ800-TT210SK30W |
| | 7 16 9 TFT LCD | 10.1 16:9TFT LCD | 10.1 16 9 TFT LCD |
| | TFT LCD | | |
| T/B/L/R | 85'/85'/85'/85' | 85'/85'/85'/85' | |
| | 350 | 400 | |
| | 24 | | |
| | 4 | | |
| | 1.2GHz ARMCortex-A7 | | |
| | 128MB DDR3+4GB EMMC | | |
| RTC | | | |
| | 30: 31:1 10M/100M | | |
| SD | 30: 31: | | |
| USB | 1 USB Slave 2.0 1 USB Host 2.0 | | |
| | COM1 RS232/RS485/RS422<br>COM2 RS485/RS422 COM3 RS232 | | |
| | 10W | | |
| | DC24V DC 9V~28V | | |
| | | | |
| | 5ms | | |
| CE | EN61000-6-2:2005 EN61000-6-4:2007 RoHS ± 1KV ± 2KV 4KV 8KV | | |
| | 0~50 | | |
| | -20~60 | | |
| | 10~90%RH | | |
| | 10~25Hz X Y Z 2G/30 | | |
| | IP65 IP20 | | |
| | | | |
| | 204 × 145 × 33.8 | 273 × 213 × 36 | |
| | 192 × 138 | 260 × 202 | |

# KX6..  FK6





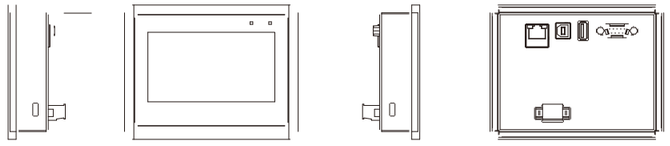

| | | | |
|---|---|---|---|
| | KX6..+RR0/3Q I1/ | KX6..+RR.5Q I1/K | KX6..+RR0/.Q I1/K |
| | /3,4 /4‡7 RDR JAB | 5 /4 7 RDR JAB | /.,/ /4 7 RDR JAB |
| | /70. Ô/.6. | 6..Ô26. | /.02Ô4.. |
| | | RDR JAB | |
| R-@-J-P | 63‰-63‰-63‰-63‰ | 3.‰-5.‰-5.‰-5.‰ | 63‰-63‰-63‰-63‰ |
| | 03. | 14. | 2.. |
| | /4 | 02 | |
| | | 2 | |
| | /E ?PK Amprcv+?6 | 4..KFx ?PK Amprcv+?6 | |
| | 034K@ DJ?QF)3/0K@ BBP1 | /06K Dj_qf ) /06K BBP1 | |
| PRA | | | |
| | 0 /.K-/..K | /.K-/..K | |
| QB | | | |
| SQ@ | | / SQ@ Qj_tc 0,. / SQ@ Fmqr 0,. | |
| | MK1 PQ010-PQ263-PQ200 AMK0PQ26 | AMK/-AMK0 PQ010-PQ263-PQ200<br>AMK1-AMK2 PQ010 | AMK/ PQ010-PQ263-PQ200<br>AMK0 PQ263-PQ200 AMK1 PQ010 | AMK/-AMK0‰PQ010-PQ263-PQ200<br>AMK1-AMK2‰PQ010 |
| | /6U | /.U | |
| | | BA02T BA/6T\|06T | |

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| | | | 3kq | | | | |
| AC | CL4/...+4+0‰0..3 | CL4/...+4+2‰0..5 | PmFQ | ®/IT | ®0IT | 2IT | 6IT |
| | .\|3.¸ | +0.\|5.¸ | | +/.\|4.¸ | | | |
| | +0.\|4.¸ | +1.\|6.¸ | | +0.\|5.¸ | | | |
| | | /.\|7.#PF | | | | | |
| | | /.\|03Fx V!W!X 0E-1. | | | | | |
| | | ‰N43 | | ‰N0. | | . | |
| | | ) | | | | 0 | |

KX6..　FKG

KX6..+RR.3QI1.

KX6..+RR.3QI1/



KX6..+RR/.5QI1.

KX6..　FKG

KX6..+RR0.5QI1.-1/

KX6..+RR0.5QI1.-1/U

KX6..+RR0/.QI1.-1/

KX6..  FKG

KX6..+RR0/.QI1.U

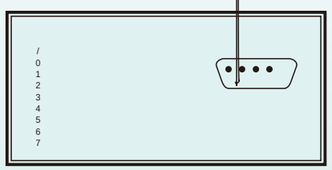
KX6..+RR0/.QI1/K

KX6..+RR0/3QI1/

KX6..+RR00N

KX6..+RR.5QI1/K

KX6..



KX4..　FKG

FKG

KX4..+RR0/.QI-Q?

