

| Е<br>Н | TO TXCA INDUSTRIAL | REV 1 | н− 1)<br>ОБ8С<br>НЕМ142048<br>НЕМ ИО.<br>1 |  | и тяя рект и<br>11/13 ГР.<br>те<br>11/16 R<br>17/16 R<br>20<br>29<br>29<br>29<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20 | FRANK 18/JL<br>IECKED BY DA<br>CHERRY 18/JL | X.ŦS.<br>X.Ŧ2. <sub>CH</sub><br>ECILIED)                                | GENERAL TOL<br>(UNLESS SP<br>X.±.008(0.20)<br>X.X±.008(0.20)<br>X.X±.008(0.15) |           |          | woll9Y  | , <del>k</del> - | o £19                                     | ь<br> |
|--------|--------------------|-------|--|--|---|---|---|--|-----------|----------|---|------------------|---|-------|
|        |                    |       |  | Forward V(max) TYP   | LED SPECIF  | DAADARD LED                                 |   |  |           |          | Green   |                  | b15 هــــــــــــــــــــــــــــــــــــ | Ξ     |
| a      |                    |       |  |  |   |   |   |  |           | -£XT8L o | 00bE\SKA  |                  | P9 0<br>TD4- P9 0                         | a     |
| С      |                    | :zhM  | 09-zHM02@1                                 | D SECONDS<br>WHZ-JOOWHZ:<br>WHZ-JOOWHZ:<br>OWHZ-JOOWHZ:<br>WHZ-ZOWHZ: J298 Wiv | HI-POT<br>RETURN LOSS<br>(Z out=100 OHM)<br>COMMON MODE REJECTION<br>RATIO<br>RATIO   |   | -   | CABLE SIDE   | -o 16TX2- |          | → 29 -20T Not<br>→ 20 -20<br>→ 20 -20<br>→ 20 -20 | о<br>С           |   |       |
| 8      |                    |       | sdið OU Ar                                 | SPECIFICATIONS<br>00KHz/100mV With 8m<br>0.3MHz-100MHz;                        |   | DCL)  | Paramet<br>opperation tr<br>turns ratio<br>inductance((<br>inductance() | _  |           |          | <br><br>  | 1CT: 1C          | TD2+ P4 مـــــ                            | 8     |
| A      |                    |       |  |  |   |   |   |  |           |          | atic  | omədəZ           |   | A     |
| J      | NSER APPD          | E Br  | LAQ  | DESCRIPTION  | CATIONS   | שבא רס                                      |   |  |           | i        | <br>  |                  |   | L I   |

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SCALE SIZE

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