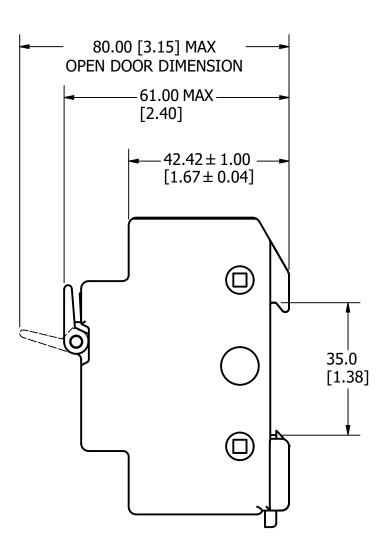
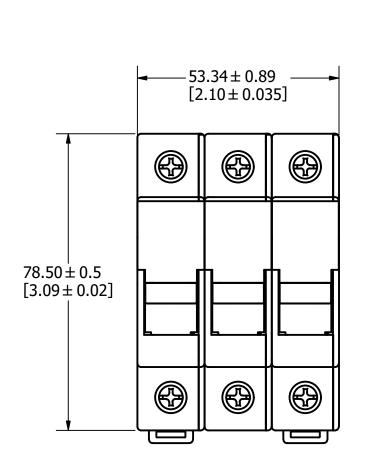
| REV | D   |
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SPECIFICATIONS:

**VOLTAGE RATING:** 600V

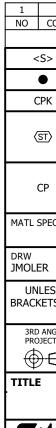
**AMP RATING:** 30 AMPERES

**INTERRUPT RATING:** 100kA

WIRE RANGE: #8-14 AWG STRANDED Cu ONLY UL CLASS B & CLASS C WIRE #10-14 AWG SOLID Cu ONLY

SUGGESTED TORQUE: 2 N-m [17.7 IN-LB]

APPROVALS: UL RECOGNIZED (FILE NO. E14721) CSA CERTIFIED (FILE NO. LR7316)





| 13/22  |  |  |  |   | DESC  | RIPTION  |   |   |                             |                                |
|--|--|--|--|---|---|--|---|---|-----------------------------|--------------------------------|
| 0.000  |  | 52500  |  |   |   | RELEASE  |   |   |                             |                                |
| 3/22   |  | 52589/   | /ECP/D - (   | CHANG   | E TOL   | ERANCE   | & WIRE R  | ANGE MRY  |                             |                                |
|  |  |  |  |   |   |  |   |   |                             |                                |
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|  |  |  |  |   |   |  |   |   |                             |                                |
|  |  |  |  |   |   |  |   |   | _                           |                                |
| COMPONE                                      | NT NO  | BI   |  | DESCRII   |   |  |   | QTY/M   |                             | U/M                            |
| COMPONE                                      | '  |  | ill of   | = MA  | TE  | RIAL   | ETY/COM   |   |                             | U/M                            |
| Componei                                     | CRITI  | Cal Char   | ILL OF   | TIC FC  | TE<br>DR P/   | <b>RIAL</b><br>ART SAF   | ETY/COM   |   |                             | U/M                            |
| Componei                                     | CRITI  | CAL CHAR/<br>TES CRITI   | ILL OF<br>ACTERIS<br>CAL CHA   | TIC FO  | TE<br>DR P/<br>ERIS   | <b>RIAL</b><br>ART SAF<br>TICS.  | -   |   |                             | U/M                            |
|  | CRITI  | Cal Char   | ILL OF<br>ACTERIS<br>CAL CHA   | TIC FO  | TE<br>DR P/<br>ERIS   | <b>RIAL</b><br>ART SAF<br>TICS.  | -   |   |                             | U/M                            |
|  | CRITI<br>DENO<br>DENO<br>DENO  | CAL CHAR/<br>TES CRITI<br>TES CPK D<br>TES A CHA   | CAL CHA  | TIC FO<br>ARACTI<br>ONS, -  | ATE<br>DR PA<br>ERIS <sup>-</sup><br>MINI<br>THA  | RIAL<br>ART SAF<br>TICS.<br>MUM CP<br>T PROVI  | k value<br>Des an 1   | IPLIANCE  |                             | U/M                            |
|  | CRITIO<br>DENO<br>DENO<br>OF PR  | CAL CHAR/<br>TES CRITI<br>TES CPK D<br>TES A CHA   | CAL CHA<br>DIMENSIO<br>RACTER<br>RFORMA  | TIC FO<br>ARACTI<br>ONS, -<br>RISTIC<br>NCE. F  | ATE<br>DR PA<br>ERIST<br>MINI<br>THA<br>PROC  | RIAL<br>ART SAF<br>TICS.<br>MUM CP<br>T PROVI<br>EDURE   | k value<br>Des an 1   | IPLIANCE  |                             | U/M                            |
|  | CRITI<br>DENO<br>DENO<br>OF PR<br>AND T<br>LITTE                                   | CAL CHARA<br>TES CRITI<br>TES CPK D<br>TES A CHA<br>OCESS PE<br>RACKING<br>LFUSE INS   | CAL CHA<br>CAL CHA<br>DIMENSIO<br>ARACTER<br>RFORMA<br>TO BE D<br>DPECTION   | TIC FO<br>ARACTI<br>ONS, -<br>DNS, -<br>RISTIC<br>NCE. F<br>DEFINE<br>N INST  | ATE<br>DR PA<br>ERIST<br>MINI<br>THAT<br>PROCIDIN<br>TRUC   | RIAL<br>ART SAF<br>TICS.<br>MUM CP<br>T PROVI<br>CEDURE I<br>TIONS.                                    | k value<br>Des an 1<br>For mea  | IPLIANCE  |                             | U/M                            |
|  | CRITIC<br>DENO<br>DENO<br>OF PR<br>AND T<br>LITTE<br>DENO                          | CAL CHARA<br>TES CRITI<br>TES CPK D<br>TES A CHA<br>OCESS PE<br>RACKING<br>LFUSE INS<br>TES CP DI  | ACTERIS<br>CAL CHA<br>DIMENSIO<br>ARACTER<br>RFORMA<br>TO BE D<br>DECTION<br>MENSIO  | TIC FO<br>ARACTI<br>ONS, -<br>DISTIC<br>NCE. F<br>DEFINE<br>N INST<br>NS, -M  | TERIS<br>ERIS<br>MINI<br>THA<br>PROC<br>D IN<br>RUC   | RIAL<br>ART SAF<br>TICS.<br>MUM CP<br>T PROVI<br>EDURE I<br>EDURE I<br>TIONS.                          | k value<br>Des an 1<br>For mea<br>/Alue   | IPLIANCE<br>INDICATIOI<br>SUREMENT  |                             | U/M                            |
| COMPONEI                                     | CRITII<br>DENO<br>DENO<br>OF PR<br>AND T<br>LITTE<br>DENO<br>MUST<br>SHOW          | CAL CHARA<br>TES CRITI<br>TES CPK D<br>TES A CHA<br>OCESS PE<br>RACKING<br>LFUSE INS<br>TES CP DI<br>BE WITHI<br>/N ON DRA   | LL OF<br>ACTERIS<br>CAL CHA<br>DIMENSIO<br>RRACTER<br>RFORMA<br>TO BE D<br>SPECTION<br>MENSION<br>N THE D<br>WING A          | TIC FO<br>ARACTI<br>ONS, -I<br>DISTIC<br>NCE. F<br>DEFINE<br>NS, -M<br>DIMENS<br>ND IN  | TE<br>DR PA<br>ERIST<br>MINI<br>THA<br>PROCID IN<br>TRUCT<br>INIM<br>SION   | RIAL<br>ART SAF<br>TICS.<br>MUM CP<br>T PROVI<br>EDURE I<br>EDURE I<br>TIONS.<br>IUM CP V<br>AL LIMIT  | K VALUE<br>DES AN 1<br>FOR MEA<br>/ALUE<br>FATIONS  | IPLIANCE<br>INDICATION<br>SUREMENT  |                             | U/M                            |
|  | CRITII<br>DENO<br>DENO<br>OF PR<br>AND T<br>LITTE<br>DENO<br>MUST<br>SHOW          | CAL CHAR,<br>TES CRITI<br>TES CPK D<br>TES A CHA<br>OCESS PE<br>RACKING<br>LFUSE INS<br>TES CP DI<br>BE WITHI  | LL OF<br>ACTERIS<br>CAL CHA<br>DIMENSIO<br>RRACTER<br>RFORMA<br>TO BE D<br>SPECTION<br>MENSION<br>N THE D<br>WING A          | TIC FO<br>ARACTIC<br>DNS, -I<br>DISTIC<br>NCE. F<br>DEFINE<br>NINS, -M<br>DIMENS<br>ND IN<br>TOOL L   | TEI<br>DR PA<br>ERIST<br>MINI<br>THAT<br>PROCE<br>D IN<br>RUCC<br>INIM<br>SION<br>ITIAL<br>IFE.   | RIAL<br>ART SAF<br>TICS.<br>MUM CP<br>T PROVI<br>CEDURE<br>TIONS.<br>IUM CP V<br>AL LIMIT<br>LLY LOC   | K VALUE<br>DES AN 1<br>FOR MEA<br>/ALUE<br>FATIONS  | IPLIANCE<br>INDICATION<br>SUREMENT  |                             | ⊎/м                            |
|  | CRITII<br>DENO<br>DENO<br>OF PR<br>AND T<br>LITTE<br>DENO<br>MUST<br>SHOW          | CAL CHARA<br>TES CRITI<br>TES CPK D<br>TES A CHA<br>OCESS PE<br>RACKING<br>LFUSE INS<br>TES CP DI<br>BE WITHI<br>/N ON DRA   | LL OF<br>ACTERIS<br>CAL CHA<br>DIMENSIO<br>RRACTER<br>RFORMA<br>TO BE D<br>SPECTION<br>MENSION<br>N THE D<br>WING A          | TIC FO<br>ARACTIC<br>DNS, -I<br>DISTIC<br>NCE. F<br>DEFINE<br>NINS, -M<br>DIMENS<br>ND IN<br>TOOL L   | TE<br>DR PA<br>ERIST<br>MINI<br>THA<br>PROCID IN<br>TRUCT<br>INIM<br>SION   | RIAL<br>ART SAF<br>TICS.<br>MUM CP<br>T PROVI<br>CEDURE<br>TIONS.<br>IUM CP V<br>AL LIMIT<br>LLY LOC   | K VALUE<br>DES AN 1<br>FOR MEA<br>/ALUE<br>FATIONS  | IPLIANCE<br>INDICATION<br>SUREMENT  |                             | ⊎/М                            |
|  | CRITI<br>DENO<br>DENO<br>OF PR<br>AND T<br>LITTE<br>DENO<br>MUST<br>SHOW<br>ALLOV  | CAL CHARA<br>TES CRITI<br>TES CPK D<br>TES A CHA<br>OCESS PE<br>RACKING<br>LFUSE INS<br>TES CP DI<br>BE WITHI<br>/N ON DRA   | LL OF<br>ACTERIS<br>CAL CHA<br>DIMENSIO<br>RRACTER<br>RFORMA<br>TO BE D<br>SPECTION<br>MENSION<br>N THE D<br>WING A          | TIC FO<br>ARACTI<br>DNS, -I<br>DISTIC<br>NCE. F<br>PEFINE<br>NS, -M<br>NS, -M<br>NS, -M<br>NS, -M<br>ND IN<br>TOOL L<br>FI                    | TEI<br>DR PA<br>ERIST<br>MINI<br>THAT<br>PROCE<br>D IN<br>RUCC<br>INIM<br>SION<br>ITIAL<br>IFE.   | RIAL<br>ART SAF<br>TICS.<br>MUM CP<br>T PROVI<br>CEDURE<br>TIONS.<br>IUM CP V<br>AL LIMIT<br>LLY LOC   | K VALUE<br>DES AN 1<br>FOR MEA<br>/ALUE<br>FATIONS  | IPLIANCE<br>INDICATION<br>SUREMENT  |                             | B                              |
| ><br>  | CRITIU<br>DENO<br>DENO<br>OF PR<br>AND T<br>LITTE<br>DENO<br>MUST<br>SHOW<br>ALLOV | CAL CHAR/<br>TES CRITI<br>TES CPK D<br>TES A CHA<br>OCESS PE<br>RACKING<br>LFUSE INS<br>TES CP DI<br>BE WITHI<br>N ON DRA<br>V FOR MA2   | LL OF<br>ACTERIS<br>CAL CHA<br>DIMENSIO<br>RRACTER<br>RFORMA<br>TO BE D<br>SPECTION<br>MENSION<br>N THE D<br>WING A          | TIC FO<br>ARACTI<br>DNS, -<br>UISTIC<br>NCE. F<br>PEFINE<br>NINST<br>NS, -M<br>DIMENS<br>ND IN<br>TOOL L<br>FI                                | TEI<br>DR P/<br>ERIS <sup>-</sup><br>MINI<br>THA <sup>-</sup><br>PROC<br>D IN<br><u>RUC</u><br>IINIM<br>SION<br>ITIAI<br>IIFE.  | RIAL<br>ART SAF<br>TICS.<br>MUM CP<br>T PROVI<br>CEDURE<br>TIONS.<br>IUM CP V<br>AL LIMIT<br>LLY LOC   | K VALUE<br>DES AN 1<br>FOR MEA<br>/ALUE<br>FATIONS  | IPLIANCE<br>INDICATION<br>SUREMENT  | )<br>D W                    | B                              |
| C<br>C<br>SS OTHE                            | CRITII<br>DENO<br>DENO<br>OF PR<br>AND T<br>LITTE<br>DENO<br>MUST<br>SHOW<br>ALLOV | CAL CHAR/<br>TES CRITI<br>TES CPK D<br>TES A CHA<br>OCESS PE<br>RACKING<br>LFUSE INS<br>TES CP DI<br>BE WITHI<br>N ON DRA<br>V FOR MA2<br>OATE<br>0/30/2022  | LL OF<br>ACTERIS<br>CAL CHA<br>DIMENSIO<br>RRACTER<br>RFORMA<br>TO BE D<br>PECTIOI<br>MENSIO<br>N THE D<br>WING A<br>XIMUM T | TIC FC<br>ARACTI<br>DNS, -I<br>DISTIC<br>NCE. F<br>DEFINE<br>DEFINE<br>NS, -M<br>DIMENS<br>ND IN<br>TOOL L<br>FI<br>SC<br>N<br>SISIONS        | TEI<br>DR P/<br>ERIS <sup>T</sup><br>MINI<br>THA<br>PROC<br>D IN<br>THA<br>D IN<br>SION.<br>ITIAI<br>IFE.<br>NISH<br>CALE<br>TS   | RIAL<br>ART SAF<br>TICS.<br>MUM CP<br>T PROVI<br>EDURE I<br>TIONS.<br>IUM CP V<br>AL LIMIT<br>LLY LOC. | K VALUE<br>DES AN I<br>FOR MEA<br>(ALUE<br>FATIONS<br>ATED TO                                     | IPLIANCE<br>INDICATIOI<br>SUREMENT<br>FINISH GOC  |                             | B<br>SPIECE<br>SIN             |
| SS OTHE                                      | CRITII<br>DENO<br>DENO<br>OF PR<br>AND T<br>LITTE<br>DENO<br>MUST<br>SHOW<br>ALLOV | CAL CHAR/<br>TES CRITI<br>TES CPK D<br>TES A CHA<br>OCESS PEI<br>RACKING<br>LFUSE INS<br>TES CP DI<br>BE WITHI<br>N ON DRA<br>V FOR MAX<br>V FOR MAX<br>OATE<br>0/30/2022<br>SPECIFIED<br>ES DIMEN             | ACTERIS<br>CAL CHA<br>DIMENSIO<br>RRACTER<br>RFORMA<br>TO BE D<br>PECTIOI<br>MENSION<br>N THE D<br>WING A<br>XIMUM T         | TIC FC<br>ARACTI<br>DNS, -I<br>DEFINE<br>NCE. F<br>DEFINE<br>ND IN<br>TOOL L<br>FI<br>SC<br>N<br>SISIONS<br>AND                               | TEI<br>DR P/<br>ERIST<br>MINI<br>THA<br>PROC<br>D IN<br>RUC<br>INIM<br>SION.<br>ITIAL<br>IFE.<br>NISH<br>CALE<br>TS<br>S ARE<br>DO N  | RIAL<br>ART SAF<br>TICS.<br>MUM CP<br>T PROVI<br>EDURE I<br>TIONS.<br>IUM CP V<br>AL LIMIT<br>LLY LOCA | K VALUE<br>DES AN I<br>FOR MEA<br>/ALUE<br>FATIONS<br>ATED TO<br>LIMETER<br>LUMETER               | IPLIANCE<br>INDICATIOI<br>SUREMENT<br>FINISH GOO<br>GF<br>S, DIMENSI<br>ATING. TOL            |                             | B<br>SPIECE<br>SIN             |
| SS OTHE<br>SS OTHE<br>SS [] AR<br>TO         | CRITII<br>DENO<br>DENO<br>OF PR<br>AND T<br>LITTE<br>DENO<br>MUST<br>SHOW<br>ALLOV | CAL CHAR/<br>TES CRITI<br>TES CPK D<br>TES A CHA<br>OCESS PE<br>RACKING<br>LFUSE INS<br>TES CP DI<br>BE WITHI<br>N ON DRA<br>V FOR MA2<br>OATE<br>0/30/2022  | ACTERIS<br>CAL CHA<br>DIMENSIO<br>RRACTER<br>RFORMA<br>TO BE D<br>PECTIOI<br>MENSION<br>N THE D<br>WING A<br>XIMUM T         | TIC FC<br>ARACTI<br>DNS, -I<br>DEFINE<br>NCE. F<br>DEFINE<br>ND IN<br>TOOL L<br>FI<br>SC<br>N<br>SISIONS<br>AND                               | TEI<br>DR P/<br>ERIST<br>MINI<br>THA<br>PROC<br>D IN<br>RUC<br>INIM<br>SION.<br>ITIAL<br>IFE.<br>NISH<br>CALE<br>TS<br>S ARE<br>DO N  | RIAL<br>ART SAF<br>TICS.<br>MUM CP<br>T PROVI<br>EDURE I<br>TIONS.<br>IUM CP V<br>AL LIMIT<br>LLY LOCA | K VALUE<br>DES AN I<br>FOR MEA<br>/ALUE<br>FATIONS<br>ATED TO<br>LIMETER<br>LUMETER               | IPLIANCE<br>INDICATIOI<br>SUREMENT<br>FINISH GOO<br>GF<br>S, DIMENSI<br>ATING. TOL            |                             | B<br>SPIECE<br>SIN             |
| SS OTHE                                      | CRITII<br>DENO<br>DENO<br>OF PR<br>AND T<br>LITTE<br>DENO<br>MUST<br>SHOW<br>ALLOV | CAL CHAR/<br>TES CRITI<br>TES CPK D<br>TES A CHA<br>OCESS PEI<br>RACKING<br>LFUSE INS<br>TES CP DI<br>BE WITHI<br>N ON DRA<br>V FOR MAX<br>V FOR MAX<br>OATE<br>0/30/2022<br>SPECIFIED<br>ES DIMEN             | ACTERIS<br>CAL CHA<br>DIMENSIO<br>RRACTER<br>RFORMA<br>TO BE D<br>PECTIOI<br>MENSION<br>N THE D<br>WING A<br>XIMUM T         | TIC FC<br>ARACTI<br>DNS, -I<br>DEFINE<br>NCE. F<br>DEFINE<br>ND IN<br>TOOL L<br>FI<br>SC<br>N<br>SISIONS<br>AND                               | TEI<br>DR P/<br>ERIST<br>MINI<br>THA<br>PROC<br>D IN<br>RUC<br>INIM<br>SION.<br>ITIAL<br>IFE.<br>NISH<br>CALE<br>TS<br>S ARE<br>DO N  | RIAL<br>ART SAF<br>TICS.<br>MUM CP<br>T PROVI<br>EDURE I<br>TIONS.<br>IUM CP V<br>AL LIMIT<br>LLY LOCA | K VALUE<br>DES AN I<br>FOR MEA<br>/ALUE<br>FATIONS<br>ATED TO<br>LIMETER<br>LUMETER               | IPLIANCE<br>INDICATIOI<br>SUREMENT<br>FINISH GOO<br>GF<br>S, DIMENSI<br>ATING. TOL            |                             | B<br>SPIECE<br>SIN             |
| SS OTHE<br>SS OTHE<br>SS [] AR<br>TO<br>GLE  | CRITII<br>DENO<br>DENO<br>OF PR<br>AND T<br>LITTE<br>DENO<br>MUST<br>SHOW<br>ALLOV | CAL CHAR/<br>TES CRITI<br>TES CPK D<br>TES A CHA<br>OCESS PEI<br>RACKING<br>LFUSE INS<br>TES CP DI<br>BE WITHI<br>N ON DRA<br>V FOR MAX<br>V FOR MAX<br>OATE<br>0/30/2022<br>SPECIFIED<br>ES DIMEN             | ACTERIS<br>CAL CHA<br>DIMENSIO<br>RRACTER<br>RFORMA<br>TO BE D<br>PECTIOI<br>MENSION<br>N THE D<br>WING A<br>XIMUM T         | TIC FC<br>ARACTI<br>DNS, -I<br>DEFINE<br>NCE. F<br>DEFINE<br>ND IN<br>TOOL L<br>FI<br>SC<br>N<br>SISIONS<br>AND                               | TEI<br>DR P/<br>ERIST<br>MINI<br>THA<br>PROC<br>D IN<br>RUC<br>INIM<br>SION.<br>ITIAL<br>IFE.<br>NISH<br>CALE<br>TS<br>S ARE<br>DO N  | RIAL<br>ART SAF<br>TICS.<br>MUM CP<br>T PROVI<br>EDURE I<br>TIONS.<br>IUM CP V<br>AL LIMIT<br>LLY LOCA | K VALUE<br>DES AN I<br>FOR MEA<br>/ALUE<br>FATIONS<br>ATED TO<br>LIMETER<br>LUMETER               | IPLIANCE<br>INDICATIOI<br>SUREMENT<br>FINISH GOO<br>GF<br>S, DIMENSI<br>ATING. TOL            |                             | B<br>SPIECE<br>SIN             |
| SS OTHE<br>SS OTHE<br>SS [] AR<br>TO<br>IGLE | CRITII<br>DENO<br>DENO<br>OF PR<br>AND T<br>LITTE<br>DENO<br>MUST<br>SHOW<br>ALLOV | CAL CHAR/<br>TES CRITI<br>TES CPK D<br>TES A CHA<br>OCESS PEI<br>RACKING<br>LFUSE INS<br>TES CP DI<br>BE WITHI<br>N ON DRA<br>V FOR MAX<br>V FOR MAX<br>OATE<br>0/30/2022<br>SPECIFIED<br>ES DIMEN             | ACTERIS<br>CAL CHA<br>DIMENSIO<br>RRACTER<br>RFORMA<br>TO BE D<br>PECTION<br>MENSIO<br>N THE D<br>WUNG A<br>XIMUM 1          | TIC FO<br>ARACTI<br>DNS, -<br>UISTIC<br>NCE. F<br>DEFINE<br>NINST<br>NS, -M<br>DIMENS<br>ND IN<br>TOOL L<br>FI<br>SCOL L<br>SCOL L<br>SCOL L  | TE<br>DR PA<br>ERIS <sup>®</sup><br>MINI<br>THA<br>PROC<br>D IN<br>RUC<br>D IN<br>RUC<br>D IN<br>RUC<br>INIM<br>SION.<br>ITTAL<br>IFE.<br>NISH<br>CALE<br>TS<br>S ARE<br>DO N<br>NCE V  | RIAL<br>ART SAF<br>TICS.<br>MUM CP<br>T PROVI<br>TONS.<br>TONS.<br>TUM CP N<br>AL LIMIT<br>LY LOC      | K VALUE<br>DES AN I<br>FOR MEA<br>/ALUE<br>FATIONS<br>ATED TO<br>LIMETER<br>LUMETER               | IPLIANCE<br>INDICATIOI<br>SUREMENT<br>FINISH GOO<br>GF<br>S, DIMENSI<br>ATING. TOL            |                             | B<br>SPIECE<br>SIN             |
| SS OTHE<br>SS OTHE<br>SS [] AR<br>TO<br>GLE  | CRITII<br>DENO<br>DENO<br>OF PR<br>AND T<br>LITTE<br>DENO<br>MUST<br>SHOW<br>ALLOV | CAL CHAR/<br>TES CRITI<br>TES CPK D<br>TES A CHA<br>OCESS PEI<br>RACKING<br>LFUSE INS<br>TES CP DI<br>BE WITHI<br>N ON DRA<br>V FOR MAX<br>V FOR MAX<br>OATE<br>0/30/2022<br>SPECIFIED<br>ES DIMEN             | ACTERIS<br>CAL CHA<br>DIMENSIO<br>RRACTER<br>RFORMA<br>TO BE D<br>PECTIOI<br>MENSION<br>N THE D<br>WING A<br>XIMUM T         | TIC FO<br>ARACTI<br>DNS, -<br>UISTIC<br>NCE. F<br>DEFINE<br>NINST<br>NS, -M<br>DIMENS<br>ND IN<br>TOOL L<br>FI<br>SCOL L<br>SCOL L<br>SCOL L  | TE<br>DR PA<br>ERIS <sup>®</sup><br>MINI<br>THA<br>PROC<br>D IN<br>RUC<br>D IN<br>RUC<br>D IN<br>RUC<br>INIM<br>SION.<br>ITTAL<br>IFE.<br>NISH<br>CALE<br>TS<br>S ARE<br>DO N<br>NCE V  | RIAL<br>ART SAF<br>TICS.<br>MUM CP<br>T PROVI<br>TONS.<br>TONS.<br>TUM CP N<br>AL LIMIT<br>LY LOC      | K VALUE<br>DES AN I<br>FOR MEA<br>/ALUE<br>FATIONS<br>ATED TO<br>LIMETER<br>LUMETER               | IPLIANCE<br>INDICATIOI<br>SUREMENT<br>FINISH GOO<br>GF<br>S, DIMENSI<br>ATING. TOL            |                             | B<br>SPIECE<br>SIN             |
|  | CRITII<br>DENO<br>DENO<br>OF PR<br>AND T<br>LITTE<br>DENO<br>MUST<br>SHOW<br>ALLOV | CAL CHAR/<br>TES CRITI<br>TES CPK D<br>TES A CHA<br>OCESS PEI<br>RACKING<br>LFUSE INS<br>TES CP DI<br>BE WITHI<br>N ON DRA<br>V FOR MAX<br>V FOR MAX<br>OATE<br>D/30/2022<br>SPECIFIED<br>ES DIMEN<br>ERPRETED | LPSM0  | TIC FO<br>ARACTI<br>DNS, -I<br>DISTIC<br>ISTIC<br>NS, -M<br>DIMENS<br>ND IN<br>TOOL L<br>FI<br>SOOL L<br>SOOL L<br>SOOL L<br>SOOL L<br>SOOL L | TEI<br>DR P/<br>ERIS<br>MINI<br>THA<br>PROC<br>D IN<br>RUC<br>D IN<br>RUC<br>IN<br>RUC<br>IN<br>RUC<br>IN<br>RUC<br>IN<br>RUC<br>IN<br>RUC<br>IN<br>RUC<br>IN<br>RUC<br>IN<br>RUC<br>IN<br>RUC<br>IN<br>RUC<br>IN<br>RUC<br>IN<br>RUC<br>IN<br>RUC<br>IN<br>RUC<br>IN<br>RUC<br>IN<br>RUC<br>IN<br>RUC<br>IN<br>RUC<br>IN<br>RUC<br>IN<br>RUC<br>IN<br>RUC<br>IN<br>RUC<br>IN<br>RUC<br>IN<br>RUC<br>IN<br>RUC<br>IN<br>RUC<br>IN<br>RUC<br>IN<br>RUC<br>IN<br>RUC<br>IN<br>RUC<br>IN<br>RUC<br>IN<br>RUC<br>IN<br>RUC<br>IN<br>RUC<br>IN<br>RUC<br>IN<br>RUC<br>IN<br>RUC<br>IN<br>RUC<br>IN<br>RUC<br>IN<br>RUC<br>IN<br>RUC<br>IN<br>RUC<br>IN<br>RUC<br>IN<br>RUC<br>IN<br>RUC<br>IN<br>RUC<br>IN<br>RUC<br>IN<br>IN<br>RUC<br>IN<br>IN<br>RUC<br>IN<br>RUC<br>IN<br>RU | RIAL<br>ART SAF<br>TICS.<br>MUM CP<br>T PROVI<br>CEDURE I<br>TIONS.<br>IUM CP N<br>AL LIMIT<br>LY LOC. | K VALUE<br>DES AN 1<br>FOR MEA<br>(ALUE<br>FATIONS<br>ATED TO<br>LIMETER<br>LUDE PLI<br>ISI Y14.5 | IPLIANCE<br>INDICATIOI<br>SUREMENT<br>FINISH GOO<br>GF<br>S, DIMENSI<br>ATING. TOL<br>5M-1994 | DD W<br>RAMS<br>IONS<br>ERA | B<br>S/PIECE<br>S IN<br>INCING |
|  | CRITII<br>DENO<br>DENO<br>OF PR<br>AND T<br>LITTE<br>DENO<br>MUST<br>SHOW<br>ALLOV | CAL CHAR/<br>TES CRITI<br>TES CPK D<br>TES A CHA<br>OCESS PEI<br>RACKING<br>LFUSE INS<br>TES CP DI<br>BE WITHI<br>N ON DRA<br>V FOR MAX<br>V FOR MAX<br>OATE<br>0/30/2022<br>SPECIFIED<br>ES DIMEN             | LPSM0  | TIC FO<br>ARACTI<br>DNS, -<br>UISTIC<br>NCE. F<br>DEFINE<br>NINST<br>NS, -M<br>DIMENS<br>ND IN<br>TOOL L<br>FI<br>SCOL L<br>SCOL L<br>SCOL L  | TEI<br>DR P/<br>ERIS<br>MINI<br>THA<br>PROC<br>D IN<br>RUC<br>D IN<br>RUC<br>IN<br>RUC<br>IN<br>RUC<br>IN<br>RUC<br>IN<br>RUC<br>IN<br>RUC<br>IN<br>RUC<br>IN<br>RUC<br>IN<br>RUC<br>IN<br>RUC<br>IN<br>RUC<br>IN<br>RUC<br>IN<br>RUC<br>IN<br>RUC<br>IN<br>RUC<br>IN<br>RUC<br>IN<br>RUC<br>IN<br>RUC<br>IN<br>RUC<br>IN<br>RUC<br>IN<br>RUC<br>IN<br>RUC<br>IN<br>RUC<br>IN<br>RUC<br>IN<br>RUC<br>IN<br>RUC<br>IN<br>RUC<br>IN<br>RUC<br>IN<br>RUC<br>IN<br>RUC<br>IN<br>RUC<br>IN<br>RUC<br>IN<br>RUC<br>IN<br>RUC<br>IN<br>RUC<br>IN<br>RUC<br>IN<br>RUC<br>IN<br>RUC<br>IN<br>RUC<br>IN<br>RUC<br>IN<br>RUC<br>IN<br>RUC<br>IN<br>RUC<br>IN<br>RUC<br>IN<br>RUC<br>IN<br>RUC<br>IN<br>RUC<br>IN<br>RUC<br>IN<br>IN<br>RUC<br>IN<br>IN<br>RUC<br>IN<br>RUC<br>IN<br>RU | RIAL<br>ART SAF<br>TICS.<br>MUM CP<br>T PROVI<br>TONS.<br>TONS.<br>TUM CP N<br>AL LIMIT<br>LY LOC      | K VALUE<br>DES AN 1<br>FOR MEA<br>(ALUE<br>FATIONS<br>ATED TO<br>LIMETER<br>LUDE PLI<br>ISI Y14.5 | IPLIANCE<br>INDICATIOI<br>SUREMENT<br>FINISH GOO<br>GF<br>S, DIMENSI<br>ATING. TOL<br>5M-1994 | DD W<br>RAMS<br>IONS<br>ERA | B<br>SPIECE<br>SIN             |

REVISION