IF MOTOR HAS 9 LEADS


IF MOTOR HAS 6 LEADS

| T1 (U1) | L1 |
| :---: | :---: |
| T2 (V1) |  |
| T2 (V1) | L2 |
| T3 (w1) |  |
| T3 (w1) | L3 |

A-9806 DECAL IF CALLED FOR

IF MOTOR HAS 12 LEADS



VIEW OF TERMINAL END

|  |  |  |  | TOLERANCES UNLESS SPECIFIED |  |  |  |  |  | DRAWN DRS 09-27-1996 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | DEC. | INCHES |  |  |  |  | CHK ML | 09- | -1996 |
|  |  |  |  | . X | $\pm .1$ |  |  |  |  | APPD GK |  | -1996 |
| 8 | ADDED IEC LEAD MARKINGS MU64205 | KL 03-11-2005 |  | . XX | $\pm .02$ | TITLE CONNECTION DIAGRAM $3 \varnothing$ SINGLE VOLTAGE |  |  |  | SCALE |  | $3=4$ |
| 7 | ADDED 12 LEADS | ERH 08-18-2003 | ML | . $x$ xx | $\pm .005$ |  |  |  |  | REF |  |  |
| 6 | REDRAWN ON CADD; ADDED TOP 9 LEADS CN23321 | DRS 10-01-1996 |  | . XXXX | $\pm .0005$ | MAT'L. |  |  |  | FMF |  |  |
| NO. | REVISION ${ }^{\text {THIS DRAWING IN DESIGN AND DETAIL IS OUR PROPERTY AND MUST NOT BE USED EXCEPT }}$ |  | CHK | ANG | $\pm 7{ }^{\prime} 30$ | FINISH |  |  |  | PREV |  |  |
|  |  |  | RFP |  |  | CAD FILE ee7300u |  | $\begin{gathered} \text { SIZE } \\ \mathrm{A} \end{gathered}$ | DRAWING NO. PAGEEE7300U |  | OF | $\begin{gathered} \hline \text { REV. } \\ 8 \end{gathered}$ |
|  | IN CONNECTION WITH OUR WORK ALL RIGHTS OF DESIGN AND INVENTIO | E RESERVED <br> HIS PRINT | DIST WA-LB-WP | WA-LB-WP |  |  |  |  |  |  |  |  |

