

WHEN MORE THAN ONE PROT. IS USED; PROT. ARE CONNECTED IN SERIES

|  |  |                |            | TOL<br>UNLES | ERANCES<br>S SPECIFIED | ELECTRIC                 | C MOTORS        | DRAWN NJS 05-15-2002 |
|--|--|----------------|------------|--------------|------------------------|--------------------------|-----------------|----------------------|
|  |  |                |            | DEC.         | INCHES                 |                          |                 | CHK ML 05-20-2002    |
|  |  |                |            | .x           | ±.1                    | AND                      | DRIVES          | APPD TB 05-20-2002   |
|  |  |                |            | .xx          | ±.02                   | TITLE CONNECTION DIAGRAM |                 | SCALE                |
| 2  | HIGH VOLT. SCHEMATIC WAS L1, L3, & L3 CN 32724 | DRS 06-12-2004 | ML         | .xxx         | ±.005                  | 3ø - WITH PROTECTORS     |                 | REF                  |
| 1  | NEW DRAWING CN 35132                           | NJS 05-20-2002 | TB         | .xxxx        | ±.0005                 | MAT'L.                   |                 | FMF                  |
| NO.  | REVISION                                       | BY & DATE      | СНК        | ANG          | ±7'30"                 | FINISH                   |                 | PREV                 |
| THIS DRAWING IN DESIGN AND DETAIL IS OUR PROPERTY AND MUST NOT BE USED EXCEPT IN CONNECTION WITH OUR WORK ALL RIGHTS OF DESIGN AND INVENTION ARE RESERVED THIS IS AN ELECTRONICALLY GENERATED DOCUMENT — DO NOT SCALE THIS PRINT |  |                | RFP        |              |                        | CAD FILE ee7308ad_le     | SIZE DRAWING NO |                      |
|  |  |                | DIST WA-LB |              |                        |                          | 7 A   EE73      | 308AD-LE   2         |