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|---|--|---------------------------|--|-----------------------|--|---|--|
| Without vertical jackscrews | | DE Shaft End | | 156 HP 02 Poles 60 Hz | | A | |
| Grease outlet according to IEEE841 | | 0.625 | | | | | |
| NDE endshield with electrically insulated bearing hub | | 0.625 | | | | | |
| Color RAL 5009 | | 2.3750 | | | | | |
| Painting plan 222E | | 2.3740 | | | | | |
| Mounting NEMA F-1 | | 12.020 | | | | | |
| Mounting B3R(D) | | DUNC 3/4"-10 WEG WPR-7339 | | | | | |

| | | | | | | | | | |
|-----------|------------|-----|--|--|--|------------|--|---------|----------|
| ECM | | LOC | | SUMMARY OF MODIFICATIONS | | HYBRISUSER | | 00 | |
| EXECUTED | HYBRISUSER | | | THREE PH. MOTOR IEEE 841 W22 NEMA PREM. EFF. | | EXECUTED | | CHECKED | RELEASED |
| CHECKED | | | | FRAME 504/5TS IP55 TEFC | | PREVIEW | | DATE | |
| RELEASED | | | | | | WDD | | 00 | |
| REL. DATE | | | | | | SHEET | | / | |

