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| Overall He | ight: |
|-----------------|--|
| 12.060 inch | nes |
| Overall Le | ngth: |
| 15.880 inch | nes |
| Overall Wi | dth: |
| 8.620 inche | 95 |
| Duty Cycle | e: |
| Continuous | |
| Winding T | ype: |
| Induction-s | quirrel cage |
| Mounting I | Method: |
| Fixed base | |
| Mounting | Facility Type And Quantity: |
| 4 unthreade | ed hole |
| Cooling M | ethod: |
| Ambient air | |
| Inclosure \$ | Specificationification: |
| Commercia | al |
| Frame Size | e Designation: |
| 182 | |
| Power Rat | ing: |
| 0.333 horse | epower output |
| Criticality | Code Justification: |
| Zzzy | |
| Length Of | Shaft From Housing: |
| 5.000 inche | es first end |
| Center To | Center Distance Between Mounting Facilities Parallel To Width: |
| 7.400 inche | 25 |
| Connectio | n Type And Voltage Rating In Volts: |
| 440.0 line t | o neutral single input |
| Phase: | |
| Three input | t |
| Frequency | In Hertz: |
| 60.0 input | |
| Reference | Number Differentiating Characteristics: |
| Magnetic p | ermeability shall not exceed 2.0 after fabrication |
| Shelf Life: | |
| N/a | |
| Unit Of Me | asure: |
| Demilitariz | ation: |
| No | |

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