

MOTOR

| | |
|-----------------------------|-----|
| SERIE | BSR |
| TAMAÑO | 71C |
| VERSION DEL MOTOR | 0 |
| VELOCIDAD | 15 |
| TENSION | 40 |
| CLASE DE PROTECCION | 55 |
| CLASE DE AISLAMIENTO | F |
| FORMA CONSTRUCTIVA | B5 |

DATOS TÉCNICOS

| | |
|--|------------|
| Vn voltaje nomi.del mot.AC[V] | 400 |
| fn Frecuen.nomi.del motor [Hz] | 50 |
| Pn Potencia Nominal Motor [KW] | 0.75 |
| n Velocidad del motor [min-1] | 1500 |
| $\eta_{4/4}$ [%] | 82.5 |
| Clase de eficiencia | IE3 |
| In 400V Corrie.nomin.@ 400V[A] | 2.1 |
| Mn Par nominal del motor [Nm] | 4.8 |
| n max veloci.nomin.máxi[min^{-1}] | 2250 |
| Jm Mom.motor de inercia[kgcm²] | 10 |
| mM masa [kg] | 7.1 |
| Ip [A] | 6.2 |
| Iol [A] | 3.4 |
| VAC | 1 ~ 230 |
| DE - Drive end bearing | 6202 ZZ C3 |
| NDE - Non drive end bearing | 6202 ZZ C3 |