



|  |  | **** |  |
| :---: | :---: | :---: | :---: |
| Verdichter/Compressor/Compresseur/Compresor <br> Typ/Type/Tipo <br> Förderleistung/Delivery/Debit/Aspiración l/h <br> Anlaufstromm/Starting current/Cour.démarrage/Int.arranque A <br> Widerstand/Resistance/Resistencia. Ha/main/prin. Ohm Hi/aux. | Aspera BPM1084Y 3,60 29,60 38,50 | Aspera BPM1110Y 24,70 37,65 |  |
| Temp.Reyler/Thermostat/Termostato  <br> Typ/Type/Tipo  <br> Reglerstellung/Position/Conexión  <br> Schaltwerte/Switching values/ ..ein/conex. ${ }^{.}$-C <br> Valeurs de commutation/Desconex. ..aus"/descon. <br> (..abtaven' od) ..alarm' | $\begin{aligned} & \text { Danfoss } \\ & \text { 077B62 } \\ & \text { MIN. MAX } \\ & +6^{\circ} \\ & -14^{\varrho}-28^{\circ} \end{aligned}$ | $\begin{gathered} \text { Ranco } \\ \text { K54-L1924 } \\ \text { MIN. MAX } \\ -14^{\circ}-24^{\circ} \\ -21^{\circ}-31^{\circ} \\ -15^{\varrho} \end{gathered}$ |  |
| Fülmenge/Fill. quantily/Charge/Carga R600a g | * | * |  |
| Anschlusswert/Comm. load/Puiss. Connect./Potenc. W | 71 | 86 |  |
| Heizung/Heater/Chauflage/Resistenc.descong. Widerstand/Resistance/Resistencia Leistung/Power/Puissance/Potencia |  |  |  |
| Ventilador/Blower/Ventilateur/Ventilador <br> Widerstand/Resistance/Resistencia <br> Ohm |  |  |  |
| Magnetventil/Magnetic valve/Electrovanne/Electrovalvula Widerstand/Resistance/Resistencia Ohm Spannung/Voltage/Tension/Tensión |  |  |  |
| Temp.Reyler/Thermostat/Termostato ambiente para ventilador refrigerador |  |  |  |

* Siehe Typenschild / See identification plate / Voir plaquette de caractéristiques /Ver plaqueta de características

| Pos. |  | $* * * *$ |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Aspera | Aspera |  |  |
|  | BPM1084Y | BPM1110Y |  |  |
| 1 | 141723 | 141605 |  |  |
| 2 | 154315 | 154315 |  |  |
| 3 | 167769 | 165230 |  |  |
| 4 |  |  |  |  |
| 5 |  |  |  |  |
| 6 |  |  |  |  |
| 7 |  |  |  |  |
| 8 | 280162 | 280162 |  |  |
| 9 | 050166 | 050166 |  |  |
| 10 |  |  |  |  |
| 11 | 264123 |  |  |  |
| 12 |  |  |  |  |
| 13 |  |  |  |  |

