 approved.

| Coil Model (*) Metering Device | Pan Suffix A | B | C |  |
| :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \hline \text { CAO(18,24)A820(*) } \\ & \text { CAO(18,24)A860(*) } \end{aligned}$ | $\begin{array}{\|c\|} \hline \text { OA3* OB3* } \\ \text { OC3* } \end{array}$ | 19 | 10 | and 3-1/2" for secondary. |
| CAO(18,24,30)A821(*) <br> CAO(18,24,30)A861(*) <br> CAO(18,24,30)A8G1(*) | $\left\|\begin{array}{cc} 0 A 3 * & 0 B 3 * \\ \text { OC3 OD3 } \end{array}\right\|$ | 19 | 12 | Features: <br> * Bi-flow pistons are standard <br> * Left and right hand drain connections <br> * Dual 3/4 FPT drains on each side is standard <br> * All coils are leak tested at 500 psi and factory sealed <br> * Left hand refrigeration connections are standard <br> * Schrader port for pressure verification is standard <br> * Injection molded, high temperature, UL approved plastic upflow drain pans standard <br> * Retrigeration connections are swaged and tactory sealed <br> Options: <br> * Factory installed $A / C$ or $H / P$ thermal expansion valve <br> * Field installed A/C or H/P thermal expansion valve kit <br> * Custom labels <br> * Right hand refrigeration connections |
| CAO(18,24,30)A822(*) <br> CAO(18,24,30,36)A862(*) <br> CAO(18,24,30,36)A8G2(*) <br> CAO(18,24,30,36)A892(*) <br> CAO(18,24,30,36)A8E2(*) | $\begin{array}{cc} \mathrm{OA}^{*} & 0 \mathrm{OB} 3 * \\ \text { OC3 } & \text { OD3 } \\ \text { OE3 } & \text { OF3 } \end{array}$ | 19 | 14 |  |
| CAO(18,24,30,36)A823(*) <br> CAO(24,30,36,42)A863(*) <br> CAO(24,30,36,42)A8G3(*) <br> CAO(24,30,36,42)A893(*) <br> CAO(24,30,36,42)A8E3(*) | $\begin{array}{cc} 0 A 3^{*} & 0 B 3 * \\ \text { OC3 } & \text { OD3 } \\ \text { OE3 } & \text { OF3 } \\ \text { OG3 } \end{array}$ | 19 | 16 |  |
| CAO(18,24,30,36)A824(*) <br> CAO(30,36,42,48)A864(*) <br> CAO(30,36,42,48)A8G4(*) <br> CAO(30,36,42,48)A894(*) <br> CAO(30,36,42,48)A8E4(*) | $\begin{gathered} \text { OB3* OC3 } \\ \text { OD3 OE3 } \\ \text { OF3 OG3 } \end{gathered}$ | 19 | 18 | PAN WIDTH SIZING CHART   <br> OA3 $=13-1 / 8$ $O E 3=19-5 / 8$ <br> OB3 $=14-7 / 8$ $0 F 3=21-5 / 8$  <br> OC3 $=16-5 / 8$ $0 G 3=23-5 / 8$  <br> OD3 $=18$   |
| CAO(30,36,42,48,60)A865(*) <br> CAO(30,36,42,48,60)A8G5(*) <br> CAO(36,42,48,60)A895(*) <br> CAO(36,42,48,60)A8E5(*) | $\begin{gathered} \text { OB3* } \\ \text { OC3 } \\ \text { OD3 OE3 } \\ \text { OF3 } \end{gathered}$ | 19 | 20 | COIL MODEL EXAMPLE |
|  |  |  |  | CA042A8G400C3 3.5 TON UNCASED WITH A PISTON 16-5/8" WIDE |
|  |  |  |  | (*)Metering Devices: |
| CAO(30,36,42,48,60)A866(*) CAO(30,36,42,48,60)A8G6(*) CAO(36,42,48,60)A896(*) CAO(36,42,48,60)A8E6(*) | OC3 OD3 OE3 OF3 OG3 | 19 | 22 | $7=0.047$ $E=0.055$ $K=0.068$ $0=0.080$ $W=0.090$ <br> $A=0.049$ $9=0.059$ $1=0.071$ $2=0.082$ $3=0.093$ <br> $B=0.051$ $H=0.061$ $M=0.073$ $R=0.084$ $6=0.096$ <br> $C=0.053$ $5=0.065$ $\mathrm{~N}=0.076$ $\mathrm{U}=0.086$  <br> $\mathrm{~T}=1.5-3 T \mathrm{R}-22$ TXV     <br> $\mathrm{X}=3-5 T$     |
| CAO(36,42,48,60)A867(*) <br> CAO(36,42,48,60)A8G7(*) | OD3 0E3 | 19 | 24 | $\begin{aligned} & Y=2.5-5 T ~ R-410 A T X V \\ & Z=3-6 T ~ R-410 A T X V \end{aligned}$ |
| CAO(36,42,48,60)A9E( $5,6,7)(*)$ | 0E3 OF3 0G3 | 20-1/2 | 24 |  |
| * ONLY USED ON COILS that ARE 3 ton or less application |  |  |  |  |
| ALL TECHNICAL INFORMATION SUBJECT TO CHANGE WITHOUT NOTICE |  |  |  |  |

For more information contact Customer Service 817-624-0820 or customerservice@mortx.com 501 Terminal Road Fort Worth, Texas 76106 Ph: 817-624-0820 Fx: 817-624-8581

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