

## ORDERING INFORMATION FOR COMMONLY USED TUBES

<b>SMALL-SIGNAL TUBES &amp; THEIR EQUIVALENTS</b>	<b>SMALL-SIGNAL TUBES &amp; THEIR EQUIVALENTS, CONT'D...</b>
EF86, 6267, 6F22, M8195 . . . . . <b>MCF-9</b> 6AU6, 6136 . . . . . <b>MCF-7</b> 6AN8 . . . . . <b>MCF-9</b> 6AQ5, 6005, 6094, 6095, EL90, M8245 . . . <b>MPCF-7</b>  6BQ5, EL84 . . . . . <b>MPCF-9</b>  6BL7 . . . . . <b>OCF-8</b> 6BX7 . . . . . <b>OCF-8</b> 6CL6 . . . . . <b>MPCF-9</b>  6DJ8, 6922, 7308, ECC88, E188CC . . . . . <b>MCF-9</b>  6FQ7/6CG7 . . . <b>M(P)CF-9</b> 6J6 . . . . . <b>MCF-7</b> 6SL7, 5691 . . . . . <b>OCF-8</b> 6SN7, 5692 . . . . . <b>OCF-8</b> 6U8 . . . . . <b>MCF-9</b>  7199 . . . . . <b>MCF-9</b> 7788, E810F . . . . <b>MCF-9</b>  12AT7, 6060, 6201, 6679, ECC81, E81CC, M8162, ECC801S . . . . . <b>MCF-9</b>	12AU7, 5814, 6067, 6189, 6680, ECC82, M8136, ECC802S . . . . . <b>MCF-9</b>  12AX7, 5751, 6057, 6681, 7247, ECC83, M8137 ECC803S . . . . . <b>MCF-9</b>  12AY7, 6072 . . . . . <b>MCF-9</b> 12BH7 . . . . . <b>MPCF-9</b> 12BY7 . . . . . <b>MPCF-9</b> 12BZ7 . . . . . <b>MCF-9</b>  5687 . . . . . <b>MCF-9</b> 7044, 7119 . . . . . <b>MPCF-9</b>
	<b>POWER TUBES</b>
	EL34, 6CA7 . . . . <b>PCF-125</b> KT77 . . . . . <b>PCF-125</b> 6L6, 5881 . . . . . <b>PCF-150</b> 6LF6 . . . . . <b>PCF-150</b> KT66 . . . . . <b>PCF-150</b> 6550 (GE) . . . . . <b>PCF-150</b>  KT90, 99 . . . . . <b>PCF-175</b> 6550 (SED) . . . . <b>PCF-175</b> KT88 . . . . . <b>PCF-200</b> 8417 . . . . . <b>PCF-200</b> 6C33C, 211, 805, 813 and 845 . . . . . <b>PSF-250</b>

The cooler part numbers in the listings above indicate both the style of the cooler and the size or type of tube to be fitted. For example, a PCF-125 is a Power, Close-Fitting cooler that fits a tube with a 1.25 ±18" dia. envelope; a PCF-150 fits a 1.50±18" dia.; a PCF-175 fits a 1.75±18" dia.; a PCF-200 fits a 2.00±14" dia.; and a PCF-250 fits a 2.50±14" dia. envelope. The PCF-125 and PCF-150 are 2.5" high while the PCF-175, PCF-200 and PCF-250 coolers are 3" high. An MCF-9 is a Miniature, Close-Fitting cooler that fits a standard height 9-pin miniature tube such as a 12AX7, it is 1.05" high. An MPCF-9 is a Miniature, Power Close-Fitting cooler that fits a standard height 9-pin miniature power tube such as 6BQ5/EL84, it is 1.75" high. An OCF-8 is an Octal, Close-Fitting cooler that fits a standard height octal small-signal tube such as the 6SN7, it is 1.75" high.