## The International Cal Association Color Coding Chart

| BASIC COLOR $1 \text { \& } 2$ | TORTOISESHELLI TABBY PATTERN EFFECTS $3$ | TABBY <br> 4 | POINTED/ SEPIAI MINK 5 | SILVERI <br> SMOKEI <br> SHADED <br> 6 | $\begin{gathered} \text { ANY } \\ \text { COLORI } \\ \text { WHITE } \\ 7 \end{gathered}$ | EYE COLOR <br> 8 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| WH=White <br> BK=Black <br> BR=Brown <br> BZ=Bronze ${ }^{2}$ <br> (EM Only) <br> BL=Blue <br> $\mathrm{CH}=$ Chocolate <br> Cl=Cinnamon <br> CR=Cream <br> FN=Fawn <br> LI=Lilac <br> RD=Red <br> RU=Ruddy ${ }^{4}$ <br> (AB/SO Only) <br> SB=Sable ${ }^{1}$ <br> SL=Seal | ```X = Non-Tortie, Tabby, Torbie \(\mathrm{T}=\) Tortoiseshell \(\mathrm{A}=\) Tabby B = Torbie C = Grizzled Tabby D = Grizzled Torbie``` | X=No Pattern <br> C=Classic <br> D=Marbled <br> M=Mackerel <br> S=Spotted <br> T=Ticked <br> K=Tipped <br> L=Lynx ${ }^{3}$ <br> Any unspecified tabby pattern will be registered as a Classic. <br> A spotted or marbled Bengal must be coded S or D in the fourth position. The code L is NOT used for Bengals. Unspecified Bengals will be coded S . | X=None <br> B=Sepia <br> T=Mink <br> $\mathrm{P}=$ Point ${ }^{6}$ <br> A spotted or marbled pointed Bengal must be coded S or D in the fourth position with the description to read: (color) <br> Spotted Tabby Point or (color) Marbled Tabby Point. | X=None <br> I=Silver <br> M=Smoke <br> S=Shaded <br> C=Chinchilla <br> V=Silver Shaded ${ }^{5}$ <br> $\mathrm{N}=$ Silver Chinchilla ${ }^{5}$ <br> G=Golden Shaded ${ }^{5}$ <br> L=Golden Chinchilla ${ }^{5}$ | $\mathrm{X}=$ None <br> $\mathrm{W}=$ White <br> $\mathrm{B}=$ Bicolor <br> M=Mitted <br> G=Gloved (BI <br> Only) <br> If the pattern of white is not specified (except for BI) the default is W. ALL pointed BI are G . | $\begin{aligned} & \text { A=Aqua } \\ & \text { B=Blue } \\ & \text { C=Copper/Orange } \\ & \text { H=Hazel/Grey } \\ & \text { O=Odd } \\ & \text { G=Green } \\ & \text { P=Pink (White Albino) } \\ & \text { Y=Yellow/Gold/Amber } \\ & \text { U=Unspecified } \end{aligned}$ |

${ }^{1}$ Must have B in fifth position.
${ }^{2}$ Must have S in fourth position.
${ }^{3}$ Must have P in fifth position.
${ }^{4}$ Must have T in fourth position.
${ }^{5}$ Must have $\mathrm{A}, \mathrm{B}, \mathrm{E}$, or F in third position AND K in fourth position.
${ }^{6}$ Must have $B$ in eighth position

