

$$\begin{array}{c}
 \boxed{\begin{array}{c} X_o \\ Y_o \\ Z_o \end{array}} \\
 \uparrow \\
 \text{OUTPUT CIE XYZ VALUES} \\
 \text{ASSOCIATED WITH D50}
 \end{array}
 =
 \begin{array}{c}
 \boxed{\begin{array}{c} X_i \\ Y_i \\ Z_i \end{array}} \\
 \uparrow \\
 \text{INPUT CIE XYZ VALUES} \\
 \text{ASSOCIATED WITH D65} \\
 \text{ILLUMINANT}
 \end{array}
 *
 \begin{array}{c}
 \boxed{\begin{array}{c} X_b / X_s \\ Y_b / Y_s \\ Z_b / Z_s \end{array}} \\
 \begin{array}{l}
 \swarrow \text{D50 WHITE POINT} \\
 \swarrow \text{BERETTA WHITE POINT} \\
 \searrow \text{D65 WHITE POINT}
 \end{array}
 \end{array}$$

