

TRIAD QUALITY CHART

MAJOR	MINOR	DIMINISHED	AUGMENTED
CM=C - E - G	$C_m = C - \overset{b}{E} - G$	$C^\circ = C - \overset{b}{E} - \overset{b}{G}$	$C^+ = C - E - G^\#$
$D^b M = D - \overset{b}{F} - \overset{b}{A}$	$D^b m = D - \overset{b}{F} - \overset{b}{A}$	$D^{\circ b} = D - \overset{b}{F} - \overset{b}{A}$	$D^b + = D - \overset{b}{F} - A$
DM=D - F - A [#]	Dm= D - F - A	$D^\circ = D - F - A^b$	$D^+ = D - F^\# - A^\#$
$E^b M = E - \overset{b}{G} - \overset{b}{B}$	$E^b m = E - \overset{b}{G} - \overset{b}{B}$	$E^{\circ b} = E - \overset{b}{G} - \overset{b}{B}$	$E^b + = E - \overset{b}{G} - B$
EM=E - G - B [#]	Em= E - G - B	$E^\circ = E - G - B^b$	$E^+ = E - G^\# - B^\#$
FM=F - A - C	$F_m = F - \overset{b}{A} - C$	$F^\circ = F - \overset{b}{A} - \overset{b}{C}$	$F^+ = F - A - C^\#$
$F^\# M = F - A^\# - C^\#$	$F^\# m = F - A^\# - C^\#$	$F^{\# \circ} = F - A^\# - C$	$F^\# + = F - A^\# - C^\#^\#$
$G^b M = G - \overset{b}{B} - \overset{b}{D}$	$G^b m = G - \overset{b}{B} - \overset{b}{D}$	$G^{\circ b} = G - \overset{b}{B} - \overset{b}{D}$	$G^b + = G - \overset{b}{B} - \overset{b}{D}$
GM = G - B - D	$G_m = G - \overset{b}{B} - D$	$G^\circ = G - B - \overset{b}{D}$	$G^+ = G - B - D^\#$
$A^b M = A - \overset{b}{C} - \overset{b}{E}$	$A^b m = A - \overset{b}{C} - \overset{b}{E}$	$A^{\circ b} = A - \overset{b}{C} - \overset{b}{E}$	$A^b + = A - \overset{b}{C} - E$
AM=A - C [#] - E	Am= A - C - E	$A^\circ = A - C - E^b$	$A^+ = A - C^\# - E^\#$
$B^b M = B - \overset{b}{D} - \overset{b}{F}$	$B^b m = B - \overset{b}{D} - \overset{b}{F}$	$B^{\circ b} = B - \overset{b}{D} - \overset{b}{F}$	$B^b + = B - \overset{b}{D} - F^\#$
$B^\# M = B - D^\# - F^\#$	$B^\# m = B - D^\# - F^\#$	$B^\circ = B - D - F$	$B^+ = B - D^\# - F^\#^\#$