

CHART 22

$\frac{6}{8}$ = 6 counts in a measure $\frac{3}{8}$ = 3 counts in a measure
 $\frac{8}{8}$ = 1 count (T_{oo}) $\frac{8}{8}$ = 1 count (T_{oo})

1 $\frac{6}{8}$ T_{oo} T_{oo} T_{oo} T_{oo} T_{oo} T_{oo} | | | |

2 $\frac{6}{8}$ T_{oo} T_{oo} T_{oo} T_{oo} T_{oo} T_{oo} | 1 2 3 4 5 6 | | | |

3 $\frac{6}{8}$ | | | |

4 $\frac{6}{8}$ T_{oo} T_{oo} T_{oo} T_{oo} T_{oo} | | | |

5 $\frac{6}{8}$ | | | |

6 $\frac{6}{8}$ T_{oo} Rest T_{oo} T_{oo} T_{oo} | | | |

7 $\frac{6}{8}$ T_{oo} Rest Rest T_{oo} Rest Rest | | | |

8 $\frac{3}{8}$ T_{oo} T_{oo} T_{oo} T_{oo} T_{oo} | | | |

9 $\frac{3}{8}$ | | | |

10 $\frac{3}{8}$ | | | |