

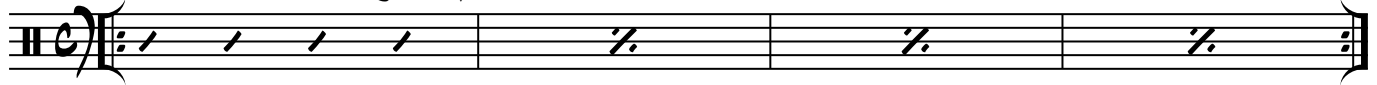
4NEWK

Drums

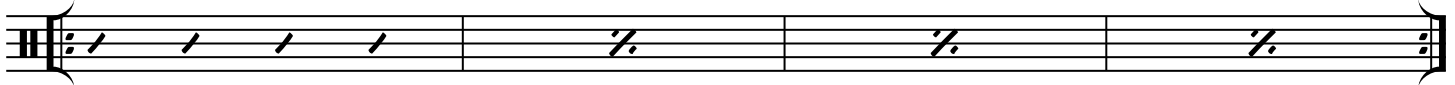
Comp. & Arr. by
Derrick E. Gardner

♩ = 250

OPEN DRUM SOLO (LATIN)



LATIN



5

(A) SWING FEEL

SOLO THRU HITS!!

SOLO



9

SOLO



13

SOLO



17

(B)

LATIN



21

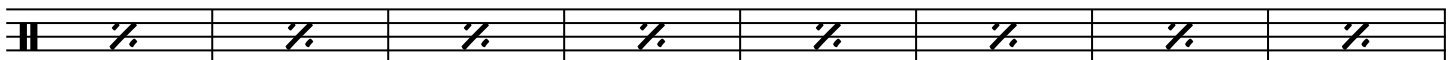
(C) (12 MEAS.)

TENOR SAX. SOLO

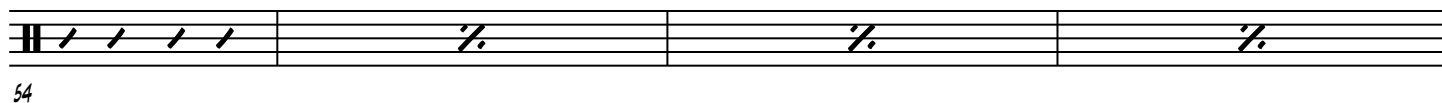
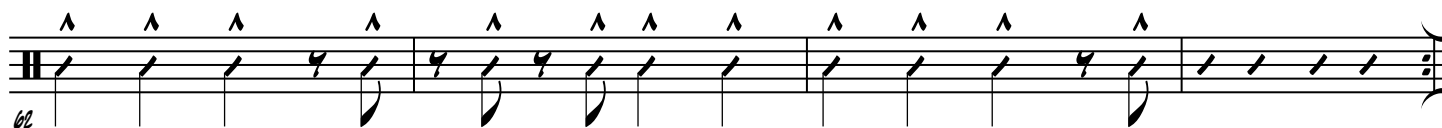
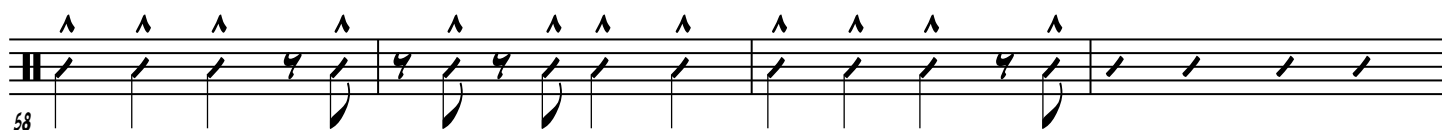


26

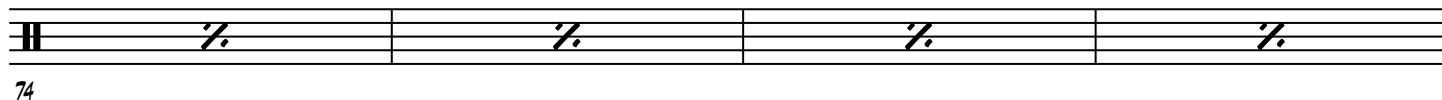
(D)

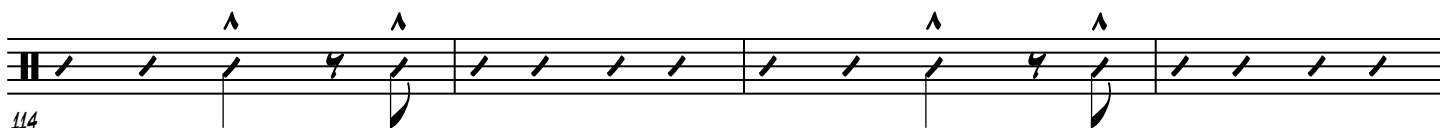
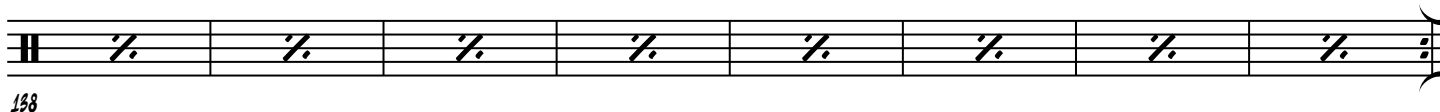


33

(E) HITS ON CUE**(F)****(G)**

TRPT. SOLO

**(H)**

I (12 MEAS.)**J****K** HITS ON CUE**L****M** PIANO SOLO
(12 MEAS.)**N**

O REPEAT UNTIL CUE!!

LATIN



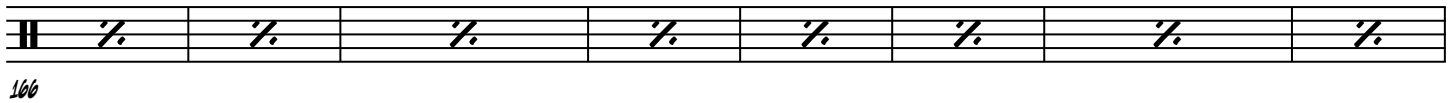
P SAX. SOLI



Q



R



S



T



U

SAX. SOLI BREAK

SN
^



CYM
^

CYM
>



(V) ENSEMBLE SHOUT

198

CYM. > CYM. > CYM. > CYM. > CYM. > CYM.

202

CYM. > CYM. > CYM. > CYM. > CYM. > CYM. > CYM.

SWING

206

FILL > CYM. SN. ^ FILL > CYM. FILL

(W) LATIN

210

(X)

218

CYM > CYM > CYM > CYM > CYM > CYM > CYM > CYM > CYM > CYM

222

CYM > CYM > CYM > CYM > CYM > CYM > CYM > CYM > CYM

226

FILL > CYM FILL > CYM FILL > CYM FILL > CYM

(Y)

230

FILL > CYM. > CYM. FILL 2

234

2 FILL > CYM. > CYM. TO OPEN DRUM SOLO!!!!

(D.C. AL CODA)



LATIN

LATIN

LISTEN FOR TRPT. MELODY ON CUE!!

Musical staff with a key signature of one sharp (F#) and a common time signature (C). The staff contains a series of eighth notes, followed by a double bar line, and then three measures of whole notes, each marked with a percentage sign (%).

238

ON CUE

Musical staff with a key signature of one sharp (F#) and a common time signature (C). The staff contains four measures of whole notes, each marked with a percentage sign (%).

243

HORNS MELODY!!!!

Musical staff with a key signature of one sharp (F#) and a common time signature (C). The staff contains a series of eighth notes, followed by a double bar line, and then three measures of whole notes, each marked with a percentage sign (%).

247



Musical staff with a key signature of one sharp (F#) and a common time signature (C). The staff contains a series of eighth notes, followed by a double bar line, and then three measures of whole notes, each marked with a percentage sign (%).

251