

STEW BECKLEY (STEIN)
6-1 '68

Incl 1 to Annex B
to TM #4

SQUAD RIGHT FROM THE HALT

	4 FR	3 FR	2 FR	1 FR	4 RR	3 RR	2 RR	1 RR
Count of	Rt Oblique	Rt Oblique	Rt Oblique	Face to rt in	Step fwd	Step fwd	Face lf in mch	Face lf in mch
1 (lf ft)	w/a full step $\frac{1}{2}T$	w/a full step $\frac{1}{2}T$	w/a full step $\frac{1}{2}T$	mch fm a halt & MT	T		frm a halt with a full step	from a halt w/a full step
2 (rt ft)	Obl step	Obl step	Half obl step	MT	Step fwd	Step fwd	Face $\frac{1}{2}$ rt in mch as to follow No. 3 RR w/a full step $\frac{1}{2}T$	Face $\frac{1}{2}$ rt in mch w/a short step to follow No. 2 RR $\frac{1}{2}T$
3 (lf ft)	Obl step	$\frac{1}{2}$ Obl step	Obl step face $\frac{1}{2}$ rt in mch $\frac{1}{2}T$	MT	Step fwd	$\frac{1}{2}$ step fwd	Obl step	Obl step
4 (rt ft)	Obl step	Face $\frac{1}{2}$ rt in mch & step fwd $\frac{1}{2}T$	MT	MT	Step fwd	$\frac{1}{2}$ step fwd	Face $\frac{1}{2}$ rt in mch so as to follow No. 3 and step $\frac{1}{2}T$	Face $\frac{1}{2}$ rt in mch so as to follow No. 2 RR and step $\frac{1}{2}T$
5 (lf ft)	Obl step, face $\frac{1}{2}$ rt in mch (come a- breast) $\frac{1}{2}T$	MT (come a- breast)	MT	MT	Step fwd, face $\frac{1}{2}$ rt in mch $\frac{1}{2}T$	$\frac{1}{2}$ step fwd, face rt in mch T	$\frac{1}{2}$ step, face rt in mch T	$\frac{1}{2}$ step, face rt in mch T
6 (rt ft)	Full step	Full step	Full step	Full step	Obl step (come a- breast & face $\frac{1}{2}$ rt on count 7)	Full step	Full step	Full step

SQUAD RIGHT FROM THE MARCH (One Step With Left Foot After Command Execution)

	4 FR	3 FR	2 FR	1 FR	4 RR	3 RR	2 RR	1 RR
Count of	Rt obl with	Rt obl with	Rt obl with	Face to rt	Step fwd	Step fwd	Step fwd, lf face	Step fwd, lf
1 (rt ft)	full step	full step	full step	in mch & MT			in mch	face in mch
		$\frac{1}{2}T$	$\frac{1}{2}T$		T			T
2 (lf ft)	Obl step	$\frac{1}{2}$ Obl step	$\frac{1}{2}$ Obl step	MT	Step fwd	Step fwd	Step to lf, $\frac{1}{2}$ rt	Half step to lf
							face in mch	$\frac{1}{2}$ rt face in
								mch
							$\frac{1}{2}T$	$\frac{1}{2}T$
3 (rt ft)	Obl step	$\frac{1}{2}$ Obl step	$\frac{1}{2}$ rt face in	MT	Step fwd	Step fwd	Obl step so as to	Obl step so as
			mch & MT				follow No. 3 RR	to follow No. 2
								RR
			$\frac{1}{2}T$					
4 (lf ft)	Obl step	$\frac{1}{2}$ Obl step,	MT	MT	Step fwd	$\frac{1}{2}$ step fwd	Obl step, $\frac{1}{2}$ rt	Obl step, $\frac{1}{2}$ rt
		face $\frac{1}{2}$ rt					face in mch, so	face in mch so
		in mch					as to follow No.	as to follow
							3 RR	No. 2 RR
		$\frac{1}{2}T$					$\frac{1}{2}T$	$\frac{1}{2}T$
5 (rt ft)	$\frac{1}{2}$ rt face	MT	MT	MT	$\frac{1}{2}$ rt face	Rt face in	Rt face in mch,	Rt face in mch,
	in mch, with	(come a-			in mch w/a	mch and MT	MT	MT
	a step to	breast)			full step			
	come abreast,							
	$\frac{1}{2}T$					$\frac{1}{2}T$	T	T
6 (lf ft)	Full step	Full step	Full step	Full step	Obl step, $\frac{1}{2}$	Full step	Full step	Full step
					rt face as			
					in mch (come			
					abreast No.			
					7)			

Incl 2 to Annex B
to TM #4

SQUAD LEFT FROM THE HALT

	4 FR	3 FR	2 FR	1 FR	4 RR	3 RR	2 RR	1 RR
Count of	Face to lf	Lf obl	Lf obl	Lf obl	Faces rt in mch	Faces rt in mch	Step fwd	Step fwd
1 (lf ft)	in mch frm a halt & MT	w/a full step	w/a full step	w/a full step	from a halt with a full step	from a halt with a full step		
		T	$\frac{1}{2}T$	$\frac{1}{2}T$		T		
2 (rt ft)	MT	$\frac{1}{2}$ Obl step	Obl step	Obl step	Short step to rt, faces $\frac{1}{2}$ lf in mch so as to follow No. 3 RR	Step to the rt, face to $\frac{1}{2}$ lf in mch so as to follow No. 2 RR	Step fwd	Step fwd
					$\frac{1}{2}T$	$\frac{1}{2}T$		
3 (lf ft)	MT	Face $\frac{1}{2}$ lf in mch	$\frac{1}{2}$ Obl step	Obl step	Obl step	Obl step	$\frac{1}{2}$ step fwd	Step fwd
		MT	$\frac{1}{2}T$					
4 (rt ft)	MT	MT	Obl step face $\frac{1}{2}$ lf in mch	Obl step	Obl step, faces $\frac{1}{2}$ lf in mch so as to follow No. 3 RR	Obl step, faces $\frac{1}{2}$ lf in mch so as to follow No. 2 RR	$\frac{1}{2}$ Step fwd	Step fwd
			$\frac{1}{2}T$		$\frac{1}{2}T$	$\frac{1}{2}T$		
5 (lf ft)	MT	MT	MT (comes abreast)	Face $\frac{1}{2}$ lf in mch w/a step to come a- breast	Faces lf in mch & MT	Faces lf in mch & MT	Faces lf in mch & MT	Faces $\frac{1}{2}$ lf in mch with a step
				$\frac{1}{2}T$	T	T	T	$\frac{1}{2}T$
6 (rt ft)	Full step	Full step	Full step	Full step	Full step	Full step	Full step	Obl step, (come abreast and face $\frac{1}{2}$ lf on count 7

SQUAD LEFT FROM THE MARCH (One Step With Right Foot After Command Execution)

	4 FR	3 FR	2 FR	1 FR	4 RR	3 RR	2 RR	1 RR
Count of 1 (lf ft)	Face to lf in mch & MT T	Lf obl w/a full step T	Lf obl w/a full step $\frac{1}{2}T$	Lf obl w/a full step $\frac{1}{2}T$	Step fwd, face rt in mch T	Step fwd, face rt in mch T	Step fwd T	Step fwd
2 (rt ft)	MT	$\frac{1}{2}$ obl step	$\frac{1}{2}$ obl step	Obl step	$\frac{1}{2}$ step to rt, face $\frac{1}{2}$ lf in mch $\frac{1}{2}T$	Step to rt, face $\frac{1}{2}$ lf in mch $\frac{1}{2}T$	Step fwd	Step fwd
3 (lf ft)	MT	Face $\frac{1}{2}$ lf in mch MT $\frac{1}{2}T$	$\frac{1}{2}$ obl step	Obl step	Obl step so as to follow No. 3 RR	Obl step so as to follow No. 2 RR	Step fwd	Step fwd
4 (rt ft)	MT	MT	$\frac{1}{2}$ obl step face $\frac{1}{2}$ lf in mch $\frac{1}{2}T$	Obl step	Obl step, face $\frac{1}{2}$ lf in mch so as to follow No. 3 RR $\frac{1}{2}T$	Obl step, face $\frac{1}{2}$ lf in mch so as to follow No. 2 RR $\frac{1}{2}T$	$\frac{1}{2}$ step fwd	Step fwd
5 (lf ft)	MT	MT	MT (come a- breast)	Faces $\frac{1}{2}$ lf in mch w/a step to come abreast $\frac{1}{2}T$	Face lf in mch & MT T	Face lf in mch & MR T	Face lf in mch & MT T	Face lf in mch w/a full step $\frac{1}{2}T$
6 (rt ft)	Full step	Full step	Full step	Full step	Full step	Full step	Full step	Obl step, $\frac{1}{2}$ of face in mch (come a- breast on count 7)