

TECHNICAL B U18 GRADE

TEAM NO:.....

DATE:.....

TEAM NAME:.....

Incorrect Uniform	Apply RoP RAC 11.1	Y				AWARD		
DISC 1: RIGHT WHEEL								
Armswing	15		Posture	15		Hands	5	
			Head Turn	10				
DISC 2: 45° RIGHT INCLINE								
Armswing	15		Posture	15		Hands	5	
DISC 3: ECHELON / SLOW MARCH								
Armswing	15		Posture	15		Hands	5	
DISC 4: REFORM TEAM								
Armswing	15		Posture	15		Hands	5	
DISC 5: FORM T								
Armswing	15		Posture	15		Hands	5	
DISC 6: T WHEEL / SALUTE								
Armswing	15		Posture	15		Hands	5	
			Head Turn	10		Salute	10	
DISC 7: SPECIAL LEFT TURN								
Armswing	15		Posture	15		Hands	5	
DISC 8: REFORM TEAM								
Armswing	15		Posture	15		Hands	5	
DISC 9: REVERSE WHEEL / RIGHT TURN								
Armswing	15		Posture	15		Hands	5	
DISC 10: FORM LINE								
Armswing	15		Posture	15		Hands	5	
DISC 11: FORM "V"								
Armswing	15		Posture	15		Hands	5	
HESITATIONS						20		
PAUSES						10		
DISCIPLINE						10		

Comments:

Total Award	
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Judge's Signature.....

Recorder Check

<p>POSTURE: Body not erect Posture unsteady Shoulders not level and square to front Hesitation not completed</p> <p>HANDS: Incorrect grip (fingers/thumbs) Incorrect alignment (up/down/hooking/twisting) Incorrect position at side Not steady</p> <p>SALUTE: Incorrect action Incorrect timing Incorrect position (when raised)</p> <p>HEAD TURN: Incorrect action Incorrect timing Incorrect position (when turned)</p>	<p>POSTURE: Incorrect action/timing Incorrect direction Height not uniform, as per drill details Timing not uniform Arms not naturally straight</p> <p>ARMDROP: Incorrect action/timing Incorrect direction Incorrect height</p> <p>ARM SWING OUT: Incorrect action/timing Incorrect direction Incorrect height</p> <p>PAUSES: Incorrect timing Any part of the body moving</p>
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<p>POSTURE E = Erect Sh = Shoulders St = Steady Hes = Hesitations</p> <p>ARM SWING A = Action T = Timing D = Direction H = Height</p>	<p>HANDS G = Grip Al = Alignment Pos = Position St = Steady</p> <p>ARM DROP A = Action T = Timing D = Direction H = Height</p>	<p>HEAD TURN A = Action T = Timing Pos = Position</p> <p>SALUTE A = Action T = Timing Pos = Position</p> <p>ARM SWING OUT A = Action T = Timing D = Direction H = Height</p>
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