Phase	Primary Action	Combat (note – use d10s; 0 = zero, not 10!)
1.Aliens Move  2.Aliens Appear	# All aliens NOT 'stunned' move up to 4 spaces straight towards the nearest human NOT already under attack, or the closest # If all active humans are already engaged, move towards the closest. # DIAGONAL moves are allowed, but not through blocked terrain (across corners, between figures etc). # JUMP on/off minor obstacles (i.e. up to chest height) costs 1x action; # CLIMB to next floor costs a whole move; halt when adjacent to wall; if attacking after climbing, always get the 'surprise' bonus # CARRY captured figure heads towards nearest table edge; do not attack # OPEN DOOR: costs 2x actions (doors are automatic!)  # New aliens appear adjacent to 'egg-clusters'; roll 2 different d3; place 1x new alien in a clear square next to each cluster of size equal to the 1st dice. If a double is rolled, place 2x aliens	# Add the defender's Melee Value to a roll of 1d10 (Alien DV = 3) # -4 if human defender is surprised (attacked in rear 180-degree arc) # +2 if an attacking alien starts in defender's front 180 degree arc (and then runs in) # +2 for each friendly defender adjacent to the main attacker (alien or human) # -2 for each friendly attacker adjacent to the main defender # -5 if a defending alien is already stunned (cannot initiate combat)  DAMAGE:  0 or less = Defender killed 1-4 = Defender loses: if alien it is 'stunned'; if human wounded and grabbed 5-7 = Defender loses: if human wounded but still free, if alien n/e 8-9 = Tie - both figures are locked in combat (may not move away) 10+ = Attacker loses; move away into an adjacent empty space; if alien mark it as
3.Aliens Attack  4.Player Order	# New arrivals may then move 2 spaces and attack  # Each alien NOT stunned and adjacent to an 'active' human must attack.  Aliens carrying captives will not attack but can be attacked; but if killed there is a risk of further acid spray wounds to their victim!  # Once all Aliens attacks are resolved, remove any 'stunned' or 'acid pool' markers and the 2x 'outer edges' of any fires (so 1-6 becomes 2-5 etc)  # Umpire determines a number from 1-3; the indicated figures in each team are then activated in that order and MUST use all actions  # Figures MUST move in the order drawn – so beware 'traffic jams'!	'stunned'; if human mark as 'wounded'; if it cannot move away counts as KIA.  HUMAN FIRING:  # Check the weapon, range (in spaces), and time spent aiming, then read-off 'number to hit' from character card for current weapon and roll 1d10  LMGs may always make two rolls to hit; may split if targets are adjacent  Line-of-sight partially blocked OR carrying wounded = +5 to die roll per block  Target is: 'Face-hugger' = +2 ('cos it's small!); stationary = -5 (egg?)  # If score is less than the adjusted 'to hit' number, alien is killed  # If the score is equal, the alien is 'stunned' (no actions next turn; drop body)
5.Player Actions	# The 'active' players perform a number of actions as specified on their card; once play passes, no other actions are permitted. Multiple actions do NOT persist across turns. Add +1 to any costs if assisting an incapacitated figure. Mark as 'activated' when finished.  - Tactical move 2 spaces in any direction; change facing any time; - Pick-up object or wounded character - Open or close a blast or lift door: costs 2x ACTIONS - Run 3x spaces in a straight line; turn at the beginning OR end (may not run across bodies, eggs, obstructions over waist height) - Fire single shot/burst, grenade or flame - Aim note - cannot 'carry over' turns or split with other actions - Melee an adjacent alien (may be trying to rescue a captured figure) - Prepare another weapon: involves dropping current weapon! - Operate lift: 1x action (ONLY ONCE DOORS CLOSED!)	FLAMERS: # Can EITHER engage an alien directly (roll as above) OR use flamer to lay 1x square of 'fire' per action (blocks all movement but not firing) # If an alien is already 'stunned', counts as an automatic KIA  COLLATERAL DAMAGE: # ACID SPRAY – if a human is adjacent to an alien killed by any ranged weapons (but not Flamers), check the 'Acid Spray Chart'; any grabbed humans being carried also need to check! Roll 1d10: 0=DEAD, 1-4=Wounded, 5+=OK  NOTE – we have skipped the grenade-launcher rules for this version as they are not used in the film (and thus not 'permitted').

	#2 -	CRO	WE -	NORN	IAL				#2 -	CRO	WE - V	WOUN	DED		
ID	Weapon	Aim		7	Γarget Rar	ıge		ID	Weapon	Aim		1	arget Ran	ge	
2.			1	2-3	4-5	6-7	8+	9.			1	2-3	4-5	6-7	8+
	Pistol	0	3	1	0			1	Pistol	0	2	0			
		1	6	3	1	0				1	4	2	0		
								# 16 B							
	Pulse	0	6	4	3	2	1		Pulse	0	2	1	0		
	Rifle	1	13	9	7	6	4		Rifle	1	9	6	4	2	1
<b>ACTIONS:</b>			MELI	EE FAC	CTOR:			<b>ACTIONS:</b>			MEL	EE FAC	CTOR:		
1+1d3			Pistol	= 1, Oth	her = 0			1D3				0			

	#3 - D		RICH	- NOI	RMAL				#3 - D	INN	RICH -	- WOU	NDED		
ID	Weapon	Aim		7	Target Rai	nge		ID	Weapon	Aim		1	arget Rang	ge	
			1	2-3	4-5	6-7	8+				1	2-3	4-5	6-7	8+
	Pistol	0	3	2	1				Pistol	0	2	0			
		1	6	2	2	1				1	4	2	0		
-															
	Flamer	0	8	6	4				Flamer	0	4	2	0		
The state of the s		1	13	9	7			The William .		1	10	6	5		
<b>ACTIONS:</b>			MELI	EE FAC	CTOR:			<b>ACTIONS:</b>			MEL	EE FAC	CTOR:		
1+1d3		•	Pistol	= 1, Oth	her = 0			1D3				0			

	#1 - CP	L. H	ICKS	S – NO	RMA	L		#	1 – CI	PL. H	ICKS	- <b>W</b> 0	UNDE	D	
ID	Weapon	Aim		[	Farget Rai	ıge		ID	Weapon	Aim		T	arget Rang	ge	
Sin.			1	2-3	4-5	6-7	8+	4			1	2-3	4-5	6-7	8+
	Shotgun	0	8	6	2	1	0	-	Pistol	0	5	3			
		1	12	9	8	6	2	1		1	7	6	3	1	
		2	14	10	9	7	3			2	11	9	5	1	
101								701							
	Pulse	0	7	6	5	3	1		Pulse	0	4	1	0		
	Rifle	1	13	9	8	7	6		Rifle	1	10	6	5	4	3
		2	14	13	9	8	7			2	11	10	6	5	4
<b>ACTIONS:</b>			MELI	EE FAC	CTOR:			<b>ACTIONS:</b>			MEL	EE FAC	CTOR:		
2+1d3		S	Shotgu	n=3, $O$	ther = ]	1		1D3			Pisto	l=1, O	ther=0		

#	†2 - PF	C VA	SQUI	EZ - NO	DRMA	L		#2	2 – <b>PF</b>	C VA	SQUE	Z - W(	DUND	ED	
ID	Weapon	Aim		T	arget Ran	ge		ID	Weapon	Aim		T	arget Rang	ge	
			1	2-3	4-5	6-7	8+	30)			1	2-3	4-5	6-7	8+
	LMG	0	8	6	3	2	1		Pistol	0	4	2	0		
The state of the s		1	13	9	8	7	6			1	7	4	2		
		2	13	12	9	8	6								
= 8.	Pulse	0	6	4	2	1	0	- 8: 1	Pulse	0	3	2	1		
	Rifle	1	13	9	7	5	3		Rifle	1	10	6	5	4	3
		2	13	9	9	7	6								
<b>ACTIONS:</b>			MEL	EE FAC	CTOR:			<b>ACTIONS:</b>			MEL	EE FAC	CTOR:		
1+1d3			LMG:	= -2, Ot	her = 0			1D3		LM	G = -2,	Pistol =	1, Othe	r = 0	

#	1 - WI	ERZI	BOWS	KI - N	ORMA	AL		#1	- <b>W</b> 113	RZB	OWSI	KI - W	DUND	ED	
ID	Weapon	Aim		T	arget Ran	ge		ID	Weapon	Aim		T	arget Rang	ge	
			1	2-3	4-5	6-7	8+				1	2-3	4-5	6-7	8+
	Flamer	0	7	5	3				Flamer	0	4	2	0		
		1	13	9	8					1	10	6	4		
Note that								TOWN TOWN							
	Pistol	0	3	1	0				Pistol	0	2	0			
		1	6	2	1	0				1	4	2	0		
<b>ACTIONS:</b>			MEL	EE FAC	CTOR:			<b>ACTIONS:</b>			MEL	EE FAC	CTOR:		
1+1d3			Pisto	$l=1, O_1$	ther=0			1D3				0			

#3	3 - L/C	PL. I	HUDS	<mark>0N - N</mark>	ORM	AL		#3	- L/CI	PL. F	IUDS	0N - W	OUNI	DED	
ID	Weapon	Aim		Т	arget Ran	ge		ID	Weapon	Aim		1	Target Ran	ge	
			1	2-3	4-5	6-7	8+				1	2-3	4-5	6-7	8+
	Pistol	0	4	3	2	1			Pistol	0	3	1	0		
		1	6	4	3	1				1	5	3	2	0	
		2	8	6	4	2									
	Pulse	0	6	5	3	1	0		Pulse	0	2	1	0		
	Rifle	1	12	9	7	6	4		Rifle	1	9	6	4	3	1
		2	13	12	9	7	5								
<b>ACTIONS:</b>			MEL	EE FAC	CTOR:			<b>ACTIONS:</b>			MEL	EE FAC	CTOR:		
2+1d3			Pistol	= 2, $Oti$	her = 1			1D3			Pistol	l=1, Ot	her = 0		

	#1 - P	FC D	RAKI	E - NO	RMAI	4		‡	#1 - PI	FC D	RAKE	e - Wo	UNDE	D	
ID	Weapon	Aim		T	arget Ran	ge		ID	Weapon	Aim		T	arget Rang	ge	
Marie Aller			1	2-3	4-5	6-7	8+	A SHALL AND A			1	2-3	4-5	6-7	8+
	LMG	0	8	6	3	2	1		Pistol	0	5	3	0		
		1	13	9	8	7	6			1	7	4	2		
401								do to							
1	Flamer	0	8	6	4				Flamer	0	5	3	1		
		1	13	11	9					1	11	9	6		
<b>ACTIONS:</b>			MELI	EE FAC	CTOR:			<b>ACTIONS:</b>			MEL	EE FAC	CTOR:		
1+1d3			$\overline{LMG} =$	- <b>-2, Fla</b>	mer = 1	!		1D3		LM	G=-2,	Pistol =	1, Othe	r = 0	

	#2 - S	GT. A	IPON	E - NO	RMAI	⊿		#	<del>†2 – S(</del>	T. A	PONI	E - WO	UNDE	D	
ID	Weapon	Aim		T	arget Ran	ge		ID	Weapon	Aim		Т	arget Ran	ge	
			1	2-3	4-5	6-7	8+				1	2-3	4-5	6-7	8+
1	Flamer	0	8	6	4			1000	Flamer	0	5	3	1		
The state of the s		1	12	11	10					1	9	8	6		
		2	14	13	11					2	12	11	7		
	Pulse	0	7	4	3	2	1		Pulse	0	4	1	0		
10/00	Rifle	1	13	9	8	7	6	10/00	Rifle	1	10	6	5	3	2
		2	14	13	9	8	7	le l		2	11	9	7	5	3
<b>ACTIONS:</b>			MEL	EE FAC	CTOR:			<b>ACTIONS:</b>			MEL	EE FAC	CTOR:		
2+1d3				2				1D3		Fla	mer or .	Pistol =	1, Othe	r = 0	

	#3	- FR	DST -	NORM	IAL				#3 -	FRO	ST - V	VOUN	DED		
ID	Weapon	Aim		T	arget Ran	ge		ID	Weapon	Aim		T	arget Rang	ge	
The second second			1	2-3	4-5	6-7	8+	The second second			1	2-3	4-5	6-7	8+
	Pistol	0	2	1	0				Pistol	0	2	0			
		1	6	3	1	0				1	4	1	0		
	Pulse	0	7	5	3	2	1		Pulse	0	4	2	1	0	
	Rifle	1	9	8	7	5	2		Rifle	1	7	5	3	2	1
<b>ACTIONS:</b>			MELI	EE FAC	CTOR:			<b>ACTIONS:</b>			MEL	EE FA(	CTOR:		
1+1d3			Pistol	= 1, Oti	her = 0			1D3				0			

	#1 - L'I	r. <b>G</b> 0	RMA	N - NO	RMAI	L		#	1 - LT	'. <b>GO</b>	RMAN	v - wo	UNDE		
ID	Weapon	Aim		T	arget Rang	ge		ID	Weapon	Aim		Т	arget Rang	ge	
			1	2-3	4-5	6-7	8+				1	2-3	4-5	6-7	8+
1.6	Pistol	0	5	4	2	0			Pistol	0	2	1			
		1	7	5	3	1				1	3	2	1		
		2	11	9	5	2				2	5	4	2		
	Flamer	0	9	7	5				Flamer	0	6	3	1		
		1	11	9	7					1	9	7	6		
		2	13	11	9										
<b>ACTIONS:</b>			MEL	EE FAC	CTOR:			<b>ACTIONS:</b>			MEL	EE FAC	CTOR:		
2+1d3			Pistol	= 2, $Oth$	her = 1			1D3			Pistol	t=1, Ot	her = 0		

#	2 - SP	UNK	MEYI	ER - N	ORMA	L		#2	2 - SPU	JNK	RYEI	R - W(	DUNDI	ED	
ID	Weapon	Aim		T	arget Rang	ge		ID	Weapon	Aim		Т	arget Rang	ge	
			1	2-3	4-5	6-7	8+				1	2-3	4-5	6-7	8+
The second second	Pistol	0	5	3	1			The state of the s	Pistol	0	2	0			
		1	7	5	3	1				1	4	2	1		
	Pulse	0	5	3	2	1	0		Pulse	0	2	1	0		
	Rifle	1	12	9	7	6	2		Rifle	1	9	6	4	3	1
<b>ACTIONS:</b>			MELI	EE FAC	CTOR:			<b>ACTIONS:</b>			MEL	EE FAC	CTOR:		
1+1d3			Pistol	= 1, Oti	her = 0	·	·	1D3			·	0			-

#3 - F/SGT. FERRO - NORMAL								#3 - F/SGT. FERRO - WOUNDED							
ID	Weapon	Aim	Target Range					ID	Weapon	Aim	Target Range				
riveredly state			1	2-3	4-5	6-7	8+				1	2-3	4-5	6-7	8+
	Pistol	0	5	3	1			Lis we	Pistol	0	2	0			
		1	7	5	3	1				1	4	2	1		
	Pulse Rifle	0	5	3	2	1	0		Pulse Rifle	0	2	1	0		
		1	12	9	7	5	1			1	9	6	4	3	0
<b>ACTIONS:</b>			MELI	EE FAC	CTOR:			<b>ACTIONS:</b>	MELEE FACTOR:						
1+1d3		Pistol = 1, Other = 0							0						