|   | SHIP STATUS SHEET (Version: Star Cruiser standard)   |   |
|---|--|---|
| Ship<br>Name  | Ship Type Commando-class Lander Owner  | Britain   |
| ID Number Movement 0 Crew   | Comfort 0 Crew Quality Targetting Armor 1 Screens  | Radial Profile -3 Profile -2  |
| O Turret accepts modulal atmospheric weapon pack: D L N O A A N D C E   | Radiated Signature versus Passive Sensor  Masked 0 No Mask 1 Active Sensor  Reflected Signature versus Active Sensor  Passive Sensor   | orimary redundant  orimary redundant  orimary redundant  orimary redundant  orimary redundant  orimary redundant  |
| D Hull Hits A Minor 1 M A Major 3 G E Destroyed 5   | Power Plant Hits (Once the last remaining power plant i inoperable, the ship goes to 'All Stop' Plant 1 Plant 2 1 Inoperable 1 Inoperable 1 2 3 Destroyed 2 Destroyed 2  | s, PAKS, SUBMUNITIONS   |
| Turret 1 Turret 2   | SURFACE FIXTURE HITS  Turret 3 Turret 4 Turret 5 5   |   |
| CRITICAL HITS  Computer System [  Life Support Continu  | Drive   Pilot   Gunner   Co-Pilot   Gunner   Co-Pilot   Gunner   Co-Pilot   Gunner   Co-Pilot   Co- | Created by T. A. Kuchta, 1999  Based on a form by GDW, 1987   |
| SHIP STATUS SHEET (Version: Star Cruiser standard)  |  |   |
|   | SHIP STATUS SHEET (Version: Star Cruiser standard)   |   |
| Ship<br>Name  | SHIP STATUS SHEET (Version: Star Cruiser standard)  Ship Type Commando-class Lander Owner  | Britain   |
| Ship  | Ship Owner Owner   | Britain  Radial -3 Lateral Profile -2   |
| Ship  | Ship Type Commando-class Lander  Comfort O Crew Quality Targetting Computer Armor 1 Screens  Radiated Signature versus Passive Sensor  Masked O No Mask 1 Active Sensor  Reflected Signature versus Active Sensor  Passive Sensor  | Radial _3 Lateral _2  |
| Ship Name  ID Number Movement Crew  O Turret accepts modulal atmospheric weapon pack:  D L N O A A N D C C E  D Hull Hits A Minor 1  M Major 3  G E Destroyed 5 | Ship Type Commando-class Lander  Comfort 0 Crew Quality Targetting Computer Armor 1 Screens  Radiated Signature versus Passive Sensor Masked 0 No Mask 1 Active Sensor Reflected Signature versus Active Sensor Radial 2 Lateral 3 Passive Sensor Power Plant Hits (Once the last remaining power plant i inoperable, the ship goes to 'All Stop' Plant 1 Inoperable 1 Inoperable 1 Destroyed 2 Destroyed 2  SURFACE FIXTURE HITS  | Radial -3 Lateral Profile -2  primary redundant redundant redundant redundant redundant redundant redundant   |
| Ship Name  ID Number  | Ship Type Commando-class Lander  Comfort 0 Crew Quality Targetting Computer Armor 1 Screens  Radiated Signature versus Passive Sensor  Masked 0 No Mask 1 Active Sensor  Reflected Signature versus Active Sensor  Radial 2 Lateral 3 Passive Sensor  Power Plant Hits (Once the last remaining power plant i inoperable, the ship goes to 'All Stop' Plant 1 Plant 2  Inoperable 1 Inoperable 1  Destroyed 2 Destroyed 2  | Radial -3 Lateral Profile -2  primary redundant |