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| **[Arabsat 2B](http://flysat.com/arabsat2b.php)** | 30.5°E | C/Ku | 08.08.2007 |
| [**EuroBird 1 - Astra 2A/2B/2C/2D**](http://flysat.com/28east.php) | 28.2°E | Ku | 30.08.2007 |
| [**Astra 2C**](http://flysat.com/astra2c.php) | 28.2°E | Ku | 24.08.2007 |
| [**Badr-C**](http://flysat.com/badrc.php) | 26.2°E | C | 30.08.2007 |
| [**Badr-3/4**](http://flysat.com/badr26.php) | 26.0°E | Ku | 30.08.2007 |
| [**Eurobird 2**](http://flysat.com/ebird2.php) | 25.5°E | Ku | 15.08.2007 |
| [**Astra 1D/3A**](http://flysat.com/astra23.php) | 23.5°E | Ku | 29.08.2007 |
| [**Eutelsat W6**](http://flysat.com/eutelsatw6.php) | 21.6°E | Ku | 06.08.2007 |
| [**Astra 1L**](http://flysat.com/astra1l.php) | 19.2°E | Ku | 04.08.2007 |
| [**Astra 1E/F/G/H/KR/L**](http://flysat.com/astra19.php) | 19.2°E | Ku | 30.08.2007 |
| [**Eutelsat W2**](http://flysat.com/eutelsatw2.php) | 16.0°E | Ku | 21.08.2007 |
| [**Hot Bird 6/7A/8**](http://flysat.com/hotbird.php) | 13.0°E | Ku | 30.08.2007 |
| [**Eutelsat W1**](http://flysat.com/eutelsatw1.php) | 10.0°E | Ku | 21.08.2007 |
| [**Eurobird 9**](http://flysat.com/ebird9.php) | 9.0°E | Ku | 30.08.2007 |
| [**Eutelsat W3A**](http://flysat.com/eutelsatw3a.php) | 7.0°E | Ku | 30.08.2007 |
| [**Sirius 2/3**](http://flysat.com/sirius.php) | 5.0°E | Ku | 29.08.2007 |
| [**Astra 1C**](http://flysat.com/astra1c.php) | 4.6°E | Ku | 19.07.2007 |
| [**Eurobird 4**](http://flysat.com/ebird4.php) | 4.0°E | Ku | 24.08.2007 |
| [**Telecom 2C**](http://flysat.com/telecom2c.php) | 3.0°E | Ku | 10.02.2007 |
| [**Intelsat 10-02 - Thor 2/3**](http://flysat.com/1west.php) | 1.0°W | C/Ku | 25.08.2007 |
| [**Amos 1/2**](http://flysat.com/amos.php) | 4.0°W | Ku | 29.08.2007 |
| [**Atlantic Bird 3**](http://flysat.com/abird3.php) | 5.0°W | C/Ku | 26.08.2007 |
| [**Atlantic Bird 4 - Nilesat 101/102**](http://flysat.com/nilesat.php) | 7.0°W | Ku | 30.08.2007 |
| [**Atlantic Bird 2 - Telecom 2D**](http://flysat.com/abird2.php) | 8.0°W | Ku | 11.08.2007 |
| [**Express-A3**](http://flysat.com/expressa3.php) | 11.0°W | C/Ku | 20.08.2007 |
| [**Atlantic Bird 1**](http://flysat.com/abird1.php) | 12.5°W | Ku | 25.08.2007 |