



NORMARC 7000

INSTRUMENT LANDING SYSTEM

Installation & Commissioning Handbook Vol. 1 and Vol. 2



NAVIA AVIATION

Following relevant system alternatives are covered by this manual:

LLZ model	Description	Antenna model	Description	Intended category *
NM 7011	single frequency	NM 3522	6 element	Cat I
NM 7011	single frequency	NM 3523B	12 element	Cat I, Cat II
NM 7013	dual frequency	NM 3524	12 element	Cat I, Cat II
NM 7013	dual frequency	NM 3525	24 element	Cat II
NM 7013	dual frequency	NM 3526	16 element	Cat I, Cat II

GP model	Description	Antenna model	Description	Intended category *
NM 7031	single frequency	NM 3543	Null reference	Cat I, Cat II
NM 7031	single frequency	NM 3544	SB reference	Cat I, Cat II
NM 7033	dual frequency	NM 3545	M-array	Cat I, Cat II

MKR model	Description	Antenna model	Description	Intended category *
NM 7050	Marker Beacon	NM 3561	Single Antenna	N.A.
NM 7050	Marker Beacon	NM 3562	Dual Antenna	N.A.

* The actual system chosen for a given location is site dependant.

