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Nominal Days Selection Criteria Parameters	Ref. Value	MLDF (NO MOPS
Land coverage @99% availability	90	51.41
Land coverage @95% availability	100	95.22
Continuity risk per PA	8 e ⁻⁶ /15 sec	5.37E-03
Integrity plausibility	HPE <hpl, td="" vpe<vpl<=""><td>\checkmark</td></hpl,>	\checkmark
User position accuracy – VPE/HPE	16m, 20m	7.40/10.60
GIVD accuracy – RMS	1m	0.37
GIVD accuracy – Max	10m	3.80
GIVD error bounding Gaussian sigma	1	0.45
)
Selection Criteria Parameters	dness of algorithm)
Selection Criteria Parameters Land coverage @99% availability	dness of algorithm Ref. Value) MLDF (NO MOPS)
Stormy Days (To check rugger Selection Criteria Parameters Land coverage @99% availability Land coverage @95% availability	dness of algorithm Ref. Value 90) MLDF (NO MOPS) 43.41
Stormy Days (To check rugger Selection Criteria Parameters Land coverage @99% availability Land coverage @95% availability Continuity risk per PA	dness of algorithm Ref. Value 90 100) MLDF (NO MOPS) 43.41 53.85
Stormy Days (To check rugger Selection Criteria Parameters Land coverage @99% availability Land coverage @95% availability Continuity risk per PA Integrity plausibility	dness of algorithm Ref. Value 90 100 8 e ⁻⁶ /15 sec HPE <hpl td="" vpe<vpl<=""><td>) MLDF (NO MOPS) 43.41 53.85</td></hpl>) MLDF (NO MOPS) 43.41 53.85
Stormy Days (To check rugger Selection Criteria Parameters Land coverage @99% availability Land coverage @95% availability Continuity risk per PA Integrity plausibility User position accuracy – VPE/HPE	dness of algorithm Ref. Value 90 100 8 e ⁻⁶ /15 sec) MLDF (NO MOPS) 43.41 53.85 1.77E-02 √
Stormy Days (To check rugge	dness of algorithm Ref. Value 90 100 8 e ⁻⁶ /15 sec HPE <hpl vpe<vpl<br="">16m, 20m</hpl>) MLDF (NO MOPS) 43.41 53.85 1.77E-02 √ 10.92/18.5



