

GLIDESLOPE PMI

EQUIP ID		RUNWAY					LOCATION				
CHECK	SPECIFICATION										
ALARM MONITOR 1		TX 1	TX 2	TX 1	TX 2	TX 1	TX 2	TX 1	TX 2	TX 1	TX 2
TEST DDM	0.500 +/-0.040										
PATH DDM (INT MON)	0.000 +/- 0.050										
PATH DDM (NEAR FIELD)	0.000 +/- 0.050										
WIDTH DDM	0.175 +/- .020										
RF LEVEL (% NORMAL)	100.0 + 15/ - 10										
% MODULATION	REFERENCE +/- 4%										
*CLR RF LEVEL (% NORMAL)	100.0 + 15/ -10										
*CLR % MOD	90 + 10/ - 15										
*CLR FREQ DIFF (KHZ)	8.0 +/- 4										
ALARM MONITOR 2											
TEST DDM	0.500 +/-0.040										
PATH DDM (INT MON)	0.000 +/- 0.050										
PATH DDM (NEAR FIELD)	0.000 +/- 0.050										
WIDTH DDM	0.175 +/- .020										
RF LEVEL (% NORMAL)	100.0 + 15/ - 10										
% MODULATION	REFERENCE +/- 4%										
*CLR RF LEVEL (% NORMAL)	100.0 + 15/ -10										
*CLR % MOD	90 + 10/ - 15										
*CLR FREQ DIFF (KHZ)	8.0 +/- 4										
RF XMSN LINE SWITCH (SBR AND NR ONLY)		TX 1	TX 2	TX 1	TX 2	TX 1	TX 2	TX 1	TX 2	TX 1	TX 2
CARRIER NO 1	REFERENCE										
SIDEBAND	REFERENCE										
UPPER ANT	REFERENCE										
LOWER ANT	REFERENCE										
*APCU (CAPTURE EFFECT ONLY)		TX 1	TX 2	TX 1	TX 2	TX 1	TX 2	TX 1	TX 2	TX 1	TX 2
CARRIER	REFERENCE										
SIDEBAND	REFERENCE										
CLEARANCE	REFERENCE										
UPPER ANT	REFERENCE										
MIDDLE ANT	REFERENCE										
LOWER ANT	REFERENCE										
* CAPTURE EFFECT CONFIGURATION	DATE										
	INITIAL										

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About the ITAOP/savePDF Method

The traditional Field-by-Field creation process is extremely ineffective and slow.

The only realistic option to create high-quality forms is the Insert-Text-Anywhere-on-Page (ITAOP) method.

The field creation process is about 10,000 times faster than the traditional method; the list of ITAOP features is not even available for the traditional method.

ITAOP savePDF method proved to be very simple and completely reliable for millions of users all over the world (incl. individuals, companies, organizations, government employees).