ADDENDUM

This information applies only to the FTB-400 Universal Test System user guide.

New SCPI Command

A new SCPI Command is available for your unit.

:CALCulate[1..n]:INJection[:LEVel]?	
Description	This query returns the injection level for the specified trace. The value is undefined if the trace is not analyzed.
Syntax	:CALCulate[1..n]:INJection[:LEVel]?<wsp>TRC1 |TRC2|TRC3|TRC4
Parameter(s)	*Label:*
	The program data syntax for the first parameter is defined as a <CHARACTER PROGRAM DATA> element. The allowed <CHARACTER PROGRAM DATA> elements for this parameter are: TRC1|TRC2|TRC3|TRC4.
	Trace index of the available wavelengths.
Response Syntax	<InjectionLevel>
Response(s)	*InjectionLevel:*
	The response data syntax for <InjectionLevel> is defined as a <NR3 NUMERIC RESPONSE DATA> element.
	Returns the Injection level value, in dB.
Example(s)	CONF:ACQ:MODE ACQUISITION INIT INIT:STAT? Returns 0 when acquisition is complete. CALC:ANA TRC1 CALC:INJ:LEV? TRC1 Ex.: Returns 20.416
See Also	MMEMory[1..n]:LOAD:TRACe TRACe[1..n]:CATalog?