CHARACTERISTICS	SPECIFICATIONS	ADDITIONAL INFORMATION		
* Front Panel Control				
Modes	Local	Front panel exclusively under manual control.		
	Remote-locked	Front panel exclusively under RS-232-C control.		
	Remote-unlocked	Return To Local by User ReQuest		
* CPL Protocol implemented	d:			
Go to Remote Go to Local Local Lockout Reset Instrument (Master Reset) Status Query IDentification query  Auto Setup Default Setup Program Setup  Query Setup Recall Setup Save Setup Program Communication parameter Arm Trigger Trigger acquisition Query Waveform Program Waveform Query for Measurement data	GR GL LL RI SQ ID AS DS PS QS RS SS PC AT TA QW PW QM	Restricted; only 0= 1= 2= . Gives Type number and software version.  Default Scope setting. Has to be done with the string that comes out with QS.		
SAFETY				
NA - de mensione entre etc	IEC 240 Class II	With ar without bottom, abargar		

## 2.22

*	Meets requirements of:	IEC 348 Class II VDE 0411 Class II ANSI/ISA S82 UL 1244 CSA C22.2 No. 231	With or without battery charger.
*	Approvals	UL 1244 (applied for) CSA C22.2 No. 231	With or without battery charger.