est Case Name: Description:	Arduino Nano Every Test						
Description:		Arduino Nano Every Test					
	This test will check for power and booting of the arduino.	Туре:	□ white box □ black box				
· Information	'						
lame of Tester:	Constantine Hatzidakis				Date:	12/6/2022	
HW/SW Version:	HW v01				Time:		
etup:	Set up needed for this test case						
Action	Expected Result	Р	F	N	Comments		
		Α	Α				
				A			
Prepare circuit board		3		/	Cleaned pads v	vith alcohol	
		1					
Check for boot		1		1			
				Щ			
				$\vdash \vdash$			
Normall to at was olds		1					
	lame of Tester: IW/SW Version: etup: Action Prepare circuit board older arduino to board	Imme of Tester: IW/SW Version: HW v01 Set up needed for this test case Expected Result Prepare circuit board older arduino to board Check for boot Check fo	Idame of Tester: IW/SW Version: HW v01 Set up needed for this test case Expected Result P A S Prepare circuit board older arduino to board Check for boot Check for boot Check for boot Constantine Hatzidakis HW v01 Set up needed for this test case Expected Result P A S S S Constantine Hatzidakis	Iame of Tester: IW/SW Version: HW v01 Etup: Set up needed for this test case Expected Result Prepare circuit board older arduino to board Check for boot Check for boot Constantine Hatzidakis HW v01 Expected Result Prepare circuit board Check for boot Check for boot Constantine Hatzidakis HW v01 A A A A A A A A A A A A A A A A A A A	Isome of Tester: Constantine Hatzidakis HW v01 Set up needed for this test case Isometric Expected Result Expected Result P F N A A A / S I A S	Itame of Tester: Itame of Time: Itame of Tester: Itame of Tester: Itame of Tester: Itale of Time: Itame of Tester: Itale of Tester: Itame of Tester:	