Target Module Electrical Check with no target attached for Modules 2/3/4

Resistance check all values in ohms, all values should be infinite.

	A (Target)	B (Target)	C (Target)	D (Target)	Q (Coil)	R (Coil)	T(60kV Common)	X (55 Pin con)	I (EE)	Y (Einzel Lens)	Chassis
A (Target)											
B (Target)	OL										
C (Target)	OL	OL									
D (Target)	OL	OL	OL								
Q (Coil)	OL	OL	OL	OL							
R (Coil)	OL	OL	OL	OL	OL						
T(60kV Common)	OL	OL	OL	OL	OL	OL					
X (~~55 Pin con~~)											
I (EE)	OL	OL	OL	OL	OL	OL	OL				
Y (Einzel Lens)	OL	OL	OL	OL	OL	OL	OL		OL		
Chassis	OL	OL	OL	OL	OL	OL	OL		OL	OL	

Meggering check all circuits checked at 500V. All values should be infinite. Any measured values are in ohms.

	A (Target)	B (Target)	C (Target)	D (Target)	Q (Coil)	R (Coil)	T(60kV Common)	X (55 Pin con)	I (EE)	Y (Einzel Lens)	Chassis
A (Target)				HS-MSP-OL	MSP-EE OL				P-U OL	U-Y-OL	
B (Target)	OL			HS-EE-OL	MSP-Lens-OL				P-HS OL	U-HS-OL	
C (Target)	OL	OL		HS-Lens-OL	MSP-Chas-OL				P-MSP OL	U-MSP-OL	
D (Target)	OL	OL	OL	HS-Chas-OL					P-EE OL	U-EE-OL	
Q (Coil)	OL	OL	OL	OL					P-Lens OL	U-Lens OL	
R (Coil)	OL	OL	OL	OL	OL				P-Chas OL	U-Chas-OL	
T(60kV Common)	OL	OL	OL	OL	OL	OL			P-Q-OL		
X (~~55 Pin con~~)									P-R-OL		
I (EE)	OL	OL	OL	OL	OL	OL					
Y (Einzel Lens)	OL	OL	OL	OL	OL	OL			OL		
Chassis	OL	OL	OL	OL	OL	OL			OL	OL	

Module #	2	3	4
Location:	SHC	CS	Other:

Date: June 6 2019

Signatures: T. CALE D. WANG