

EXHIBIT 20 – PHOTOS - SETUP

Figure E20.1 – Setup Photo – Conducted Measurements

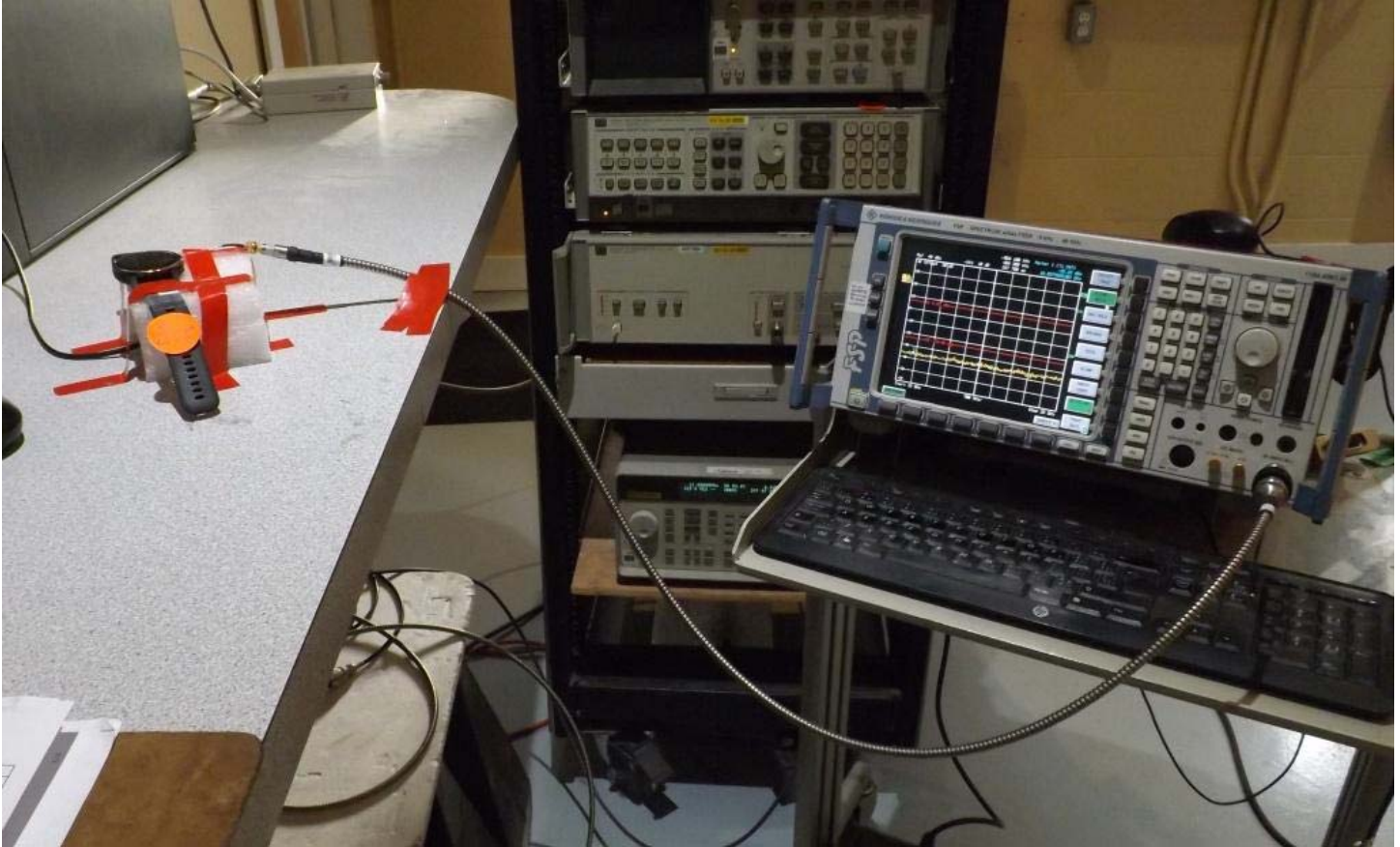


Figure E20.2 – Setup Photo – Radiated Measurements 9kHz – 30MHz



Figure E20.3 – Setup Photo – Radiated Measurements 30 – 1000MHz



Figure E20.4 – Setup Photo – Radiated Measurements 1 – 18GHz



Figure E20.5 – Setup Photo – Radiated Measurements 18 – 26GHz



Figure E20.6 – Setup Photo – Frequency Stability

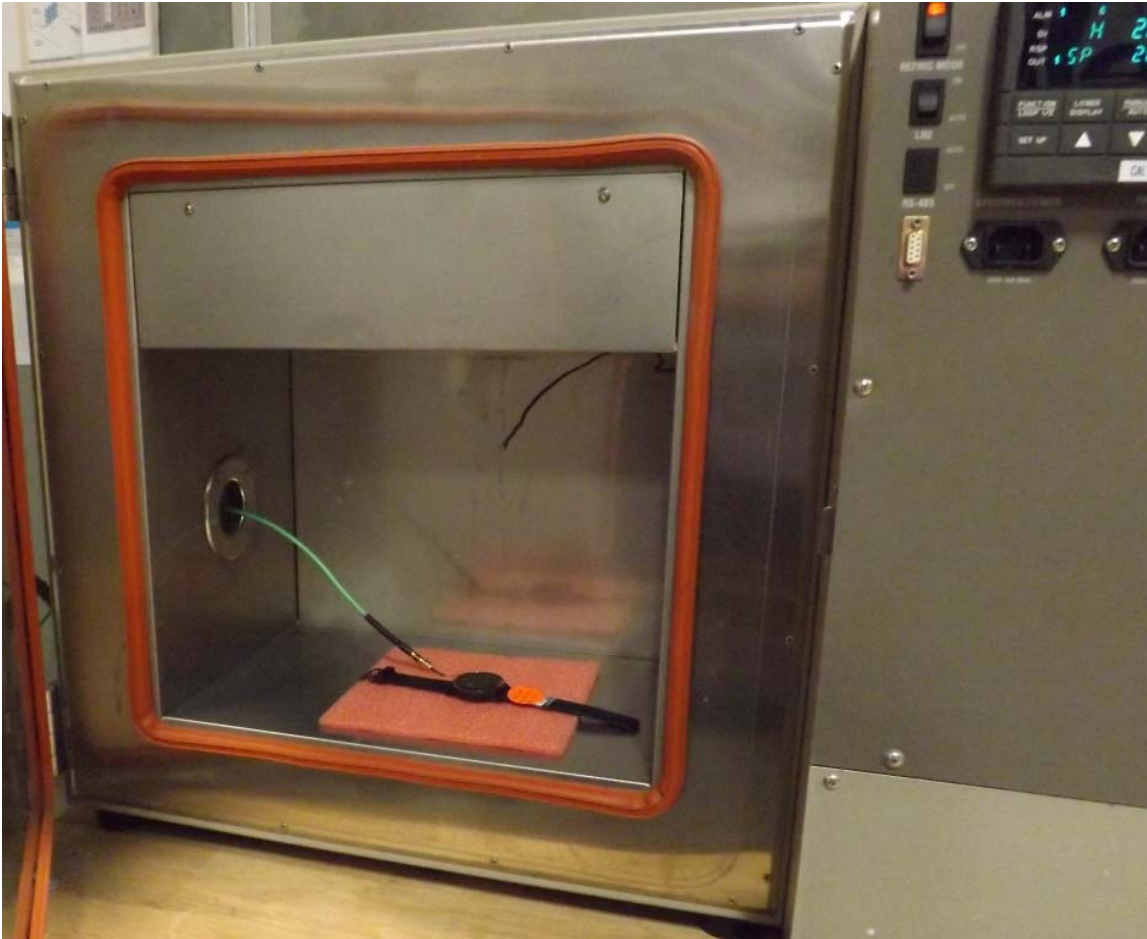


Figure E20.7 – Setup Photo – Frequency Stability

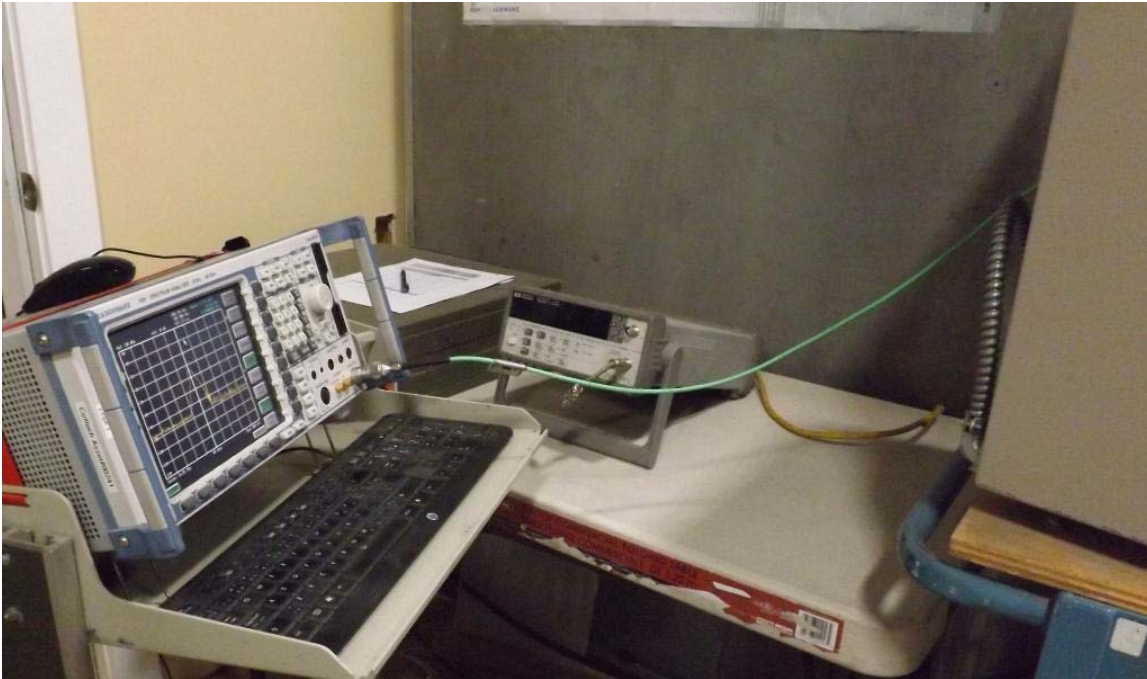


Figure E20.8 – Setup Photo – Power Line Conducted Emissions



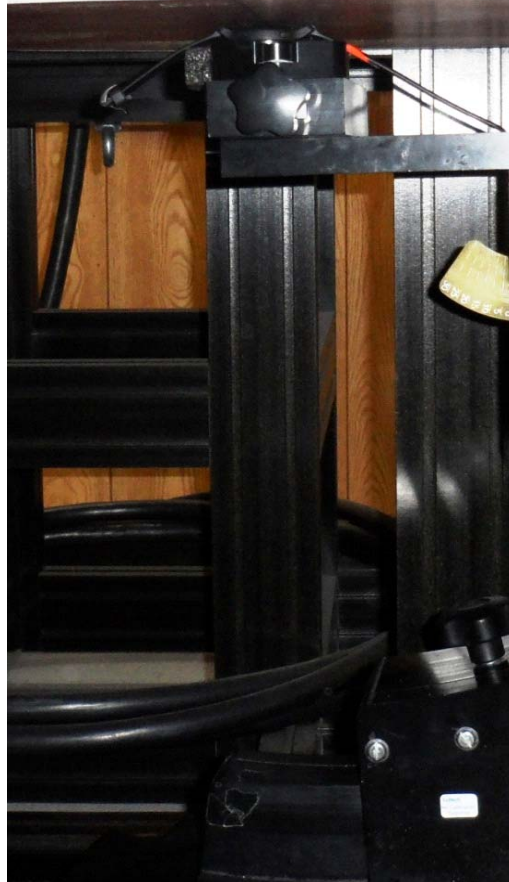
Figure E20.9 – Setup Photo – Power Line Conducted Emissions



EXHIBIT 20 – PHOTOS – SAR SETUP

Figure: 1

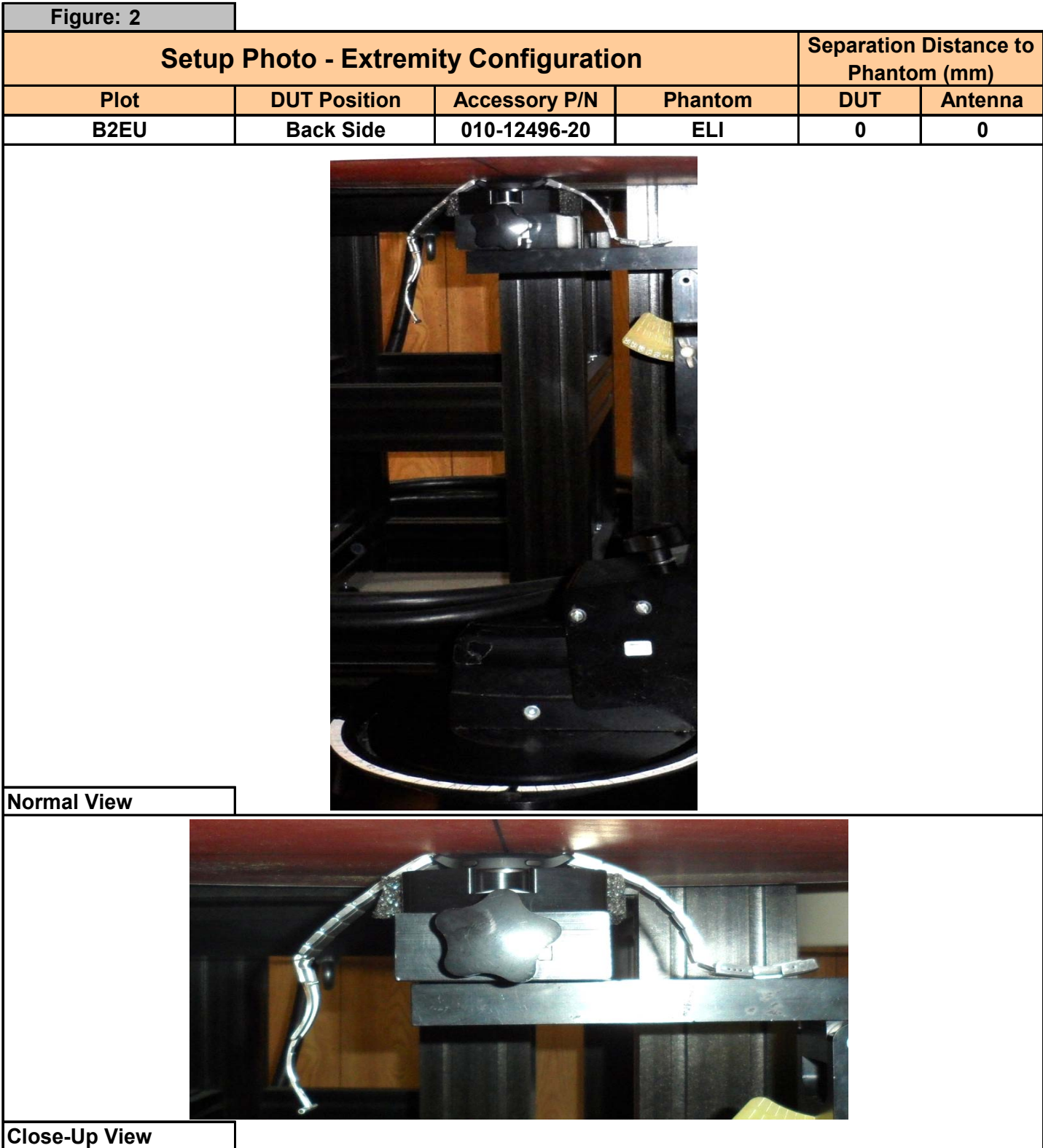
Setup Photo - Extremity Configuration				Separation Distance to Phantom (mm)	
Plot	DUT Position	Accessory P/N	Phantom	DUT	Antenna
B1EU, B4EU	Back Side	010-12901-00	ELI	0	0

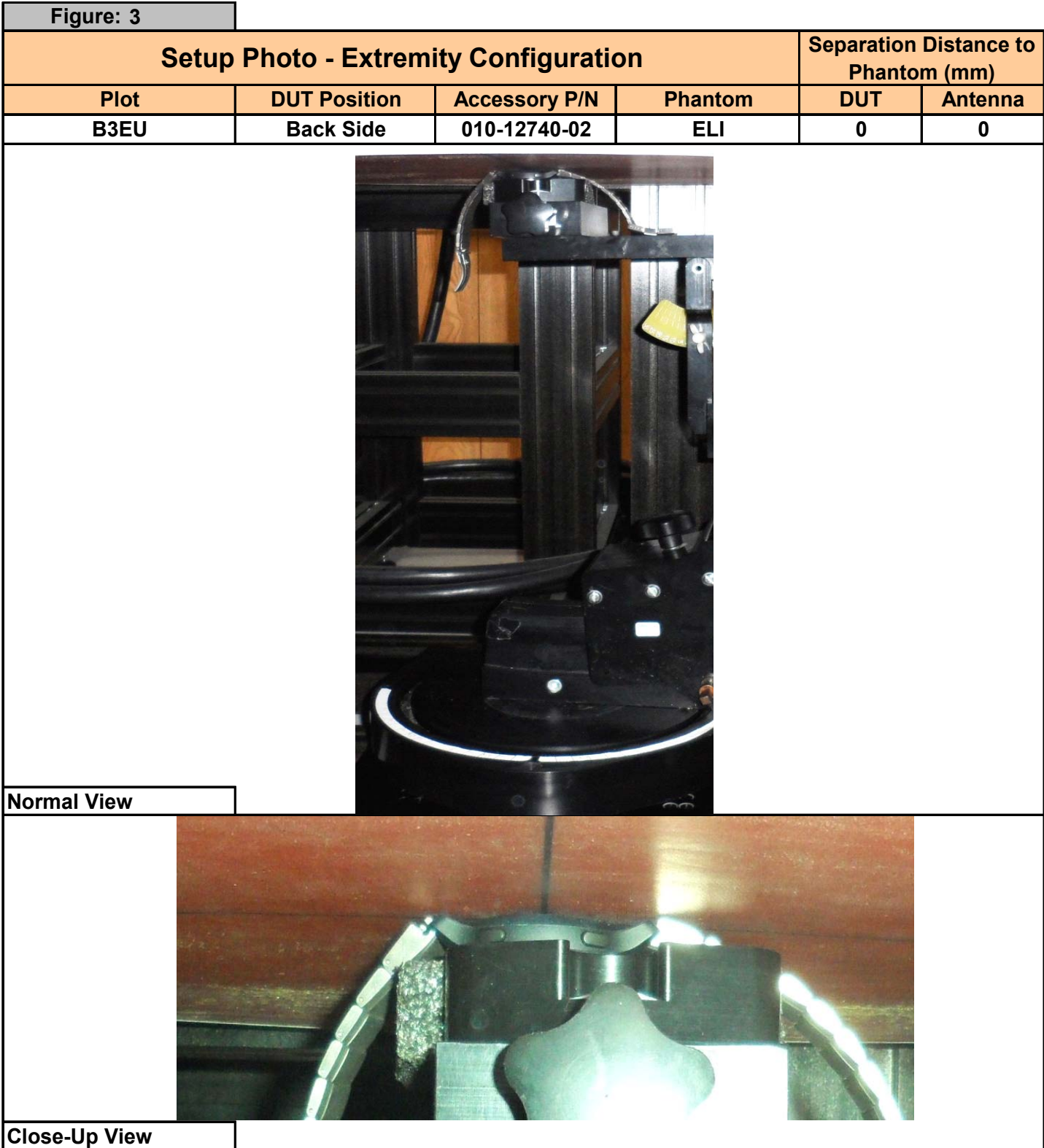


Normal View



Close-Up View





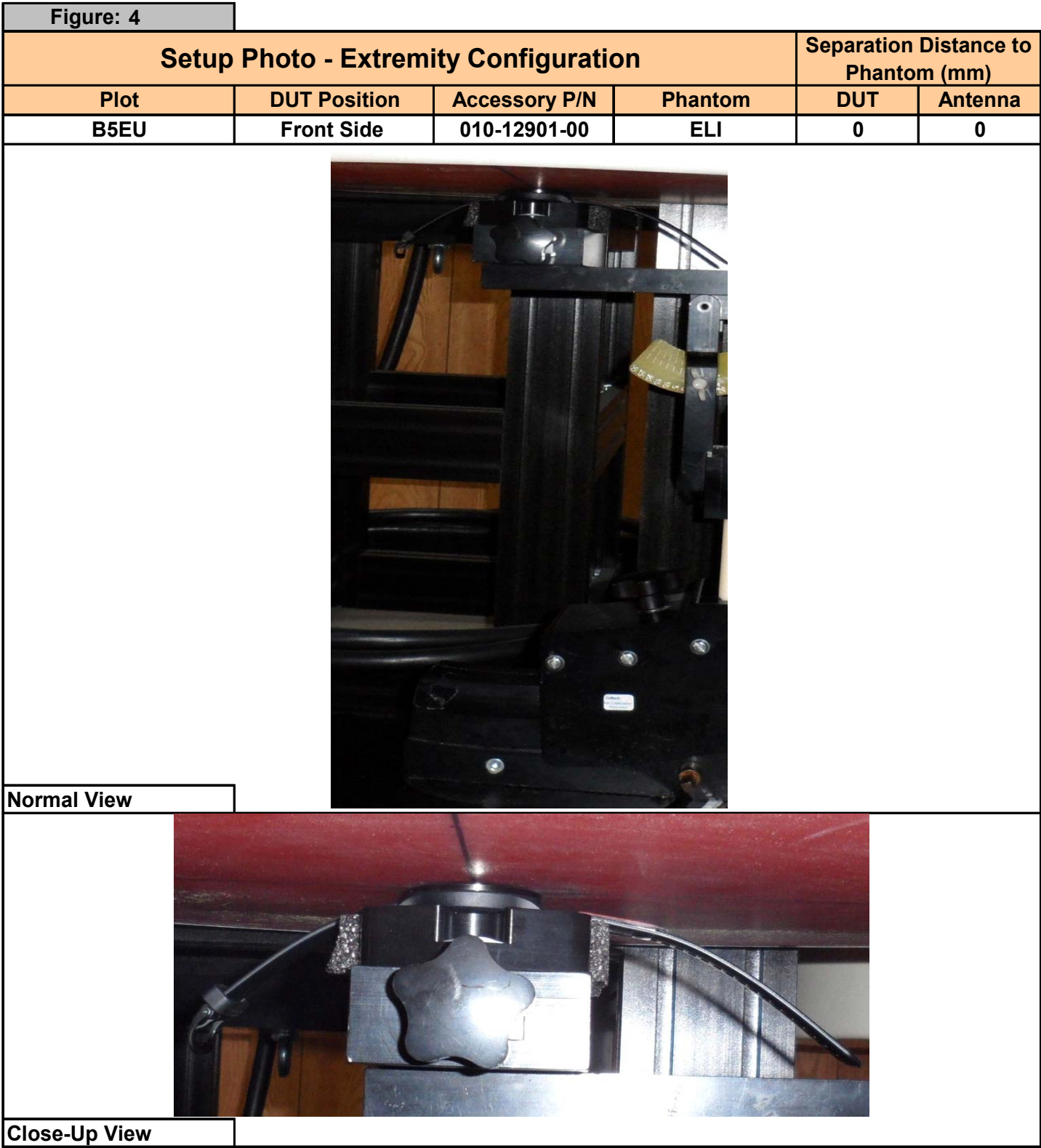
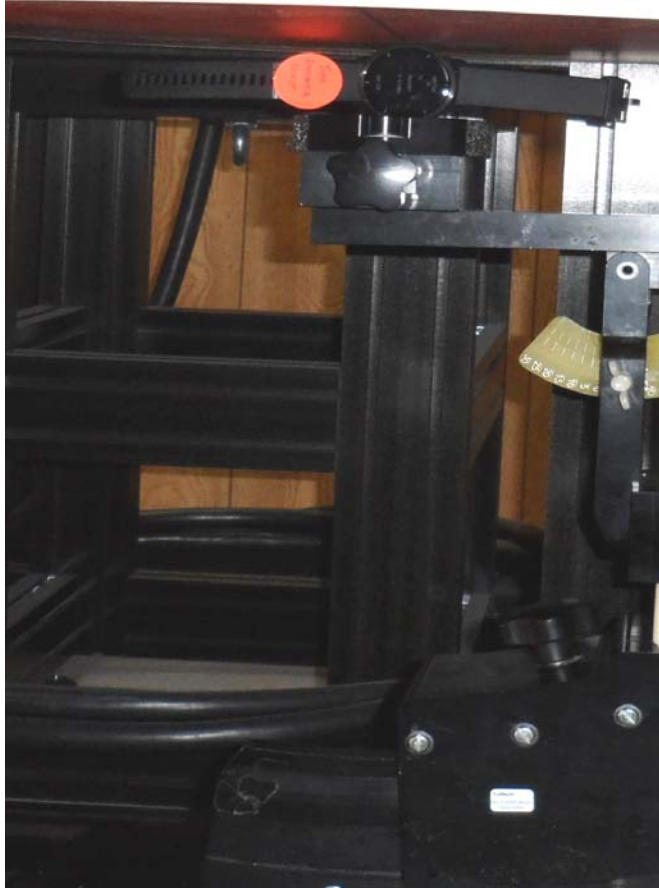


Figure: 5

Setup Photo - Extremity Configuration				Separation Distance to Phantom (mm)	
Plot	DUT Position	Accessory P/N	Phantom	DUT	Antenna
B6EU	Left Side	010-12901-00	ELI	0	0



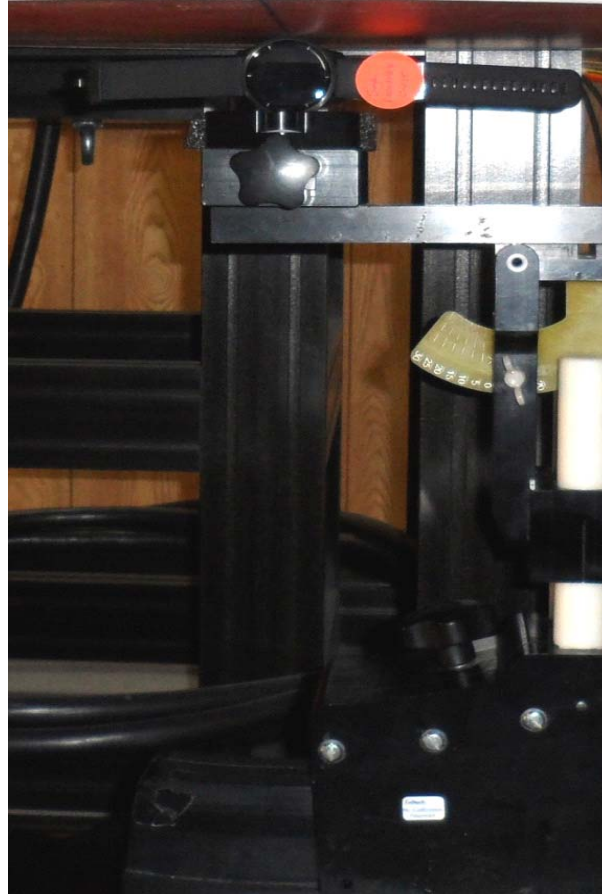
Normal View



Close-Up View

Figure: 6

Setup Photo - Extremity Configuration				Separation Distance to Phantom (mm)	
Plot	DUT Position	Accessory P/N	Phantom	DUT	Antenna
B7EU	Right Side	010-12901-00	ELI	0	0



Normal View



Close-Up View

Figure: 7

Setup Photo - Extremity Configuration				Separation Distance to Phantom (mm)	
Plot	DUT Position	Accessory	Phantom	DUT	Antenna
B8EU	Top Side	010-12901-00	ELI	0	0



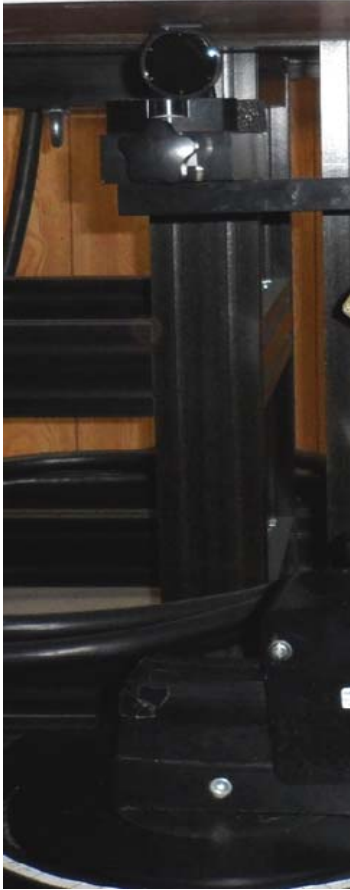
Normal View



Close-Up View

Figure: 8

Setup Photo - Extremity Configuration				Separation Distance to Phantom (mm)	
Plot	DUT Position	Accessory	Phantom	DUT	Antenna
B9EU	Bottom Side	010-12901-00	ELI	0	0



Normal View



Close-Up View