



AQYR Technologies Inc

60 cm Dish Accessory Inspection ChecklistDocument Number:
820372Revision:
3**Checklist to be used in conjunction with inspection procedure 820373**

Item	DCMA	QC	QTY	Description	Serial Number
Item 1	<input type="checkbox"/>	<input type="checkbox"/>	1	60 cm Dish Antenna Accessory P/N: 900339	900339-MO: 3426 900339-Rev: 2
Item 2	<input type="checkbox"/>	<input checked="" type="checkbox"/>	1	Bag, 60 cm Dish Accessory P/N: 840205	
Item 3	<input type="checkbox"/>	<input checked="" type="checkbox"/>	6	60 cm KaRx Reflector Petal P/N: 84024	
Item 4	<input type="checkbox"/>	<input type="checkbox"/>	1	Assy, 60 cm Dish Hub P/N: 900338	Scan 1: SN BH0022 Scan 2: Contract FA8705-15-D-0001 Scan 3: MFR 71HU5 Scan 4: UID 71HU5 BH0022 Scan 5: Part 71HU5 Scan 6: 3D Bar Code []>DDMFR 71HU5Part No 900339SER NO BH0022
Item 5	<input type="checkbox"/>	<input type="checkbox"/>	1	LNB/Coupler (KA-10A, KA-10A ISR, PRS-11 Dish Kit) P/n: 900377	900377-SN: 170405102
Item 6	<input type="checkbox"/>	<input type="checkbox"/>	1	60 cm KaRx Feed Assembly P/N: 840311	840311-SN: 19030008
Item 7	<input type="checkbox"/>	<input checked="" type="checkbox"/>	1	Torque Wrench 5/16 bit for SMA 2.92 mm, Conn. 8 in-lbs	
Item 8	<input type="checkbox"/>	<input checked="" type="checkbox"/>	1	Hex L-Key, Standard, 3/16 P/N: 710064	
Item 9	<input type="checkbox"/>	<input type="checkbox"/>	1	Souriau to Souriau, 6 Pin, 12 in.	140087-MO 3529 140087-Rev D
Item 10	<input type="checkbox"/>	<input type="checkbox"/>	1	SMA to SMA Cable P/N: 140091-1	140091-1-MO 3530 140091-1-Rev E
Item 11	<input type="checkbox"/>	<input type="checkbox"/>	1	Quick Guide, 60 cm Dish Antenna Accessory P/N: 150043	150043-Rev: B
Item 12	<input type="checkbox"/>	<input type="checkbox"/>	N/A	Test Data Sheet to be scanned and provided on demand.	<input checked="" type="checkbox"/> 820135 Test Data Sheet, 60 cm Dish Kit Top Level <input checked="" type="checkbox"/> 820072 LNB/Waveguide Matching Test Data Sheet
Item 13	AQYR Inspection Performed By: Labonte				Date Inspected 15-Nov-19
Item 14	DCMA Inspection Performed By:				Date Inspected