HUMMINBIRD®

BOW UNIT

Networking Graph

1 8

MK Heading Sensor

Trolling Motor Batteries

5

2

CONSOLE UNIT

Networking Graph

2

1 3

6

7

Cranking Battery

Transducer supplied with MEGA Side Imaging unit at console

INSTALLATION DIAGRAMS

Minn Kota Trolling Motor with i-Pilot Link and Built-in MEGA Imaging, (1) bow-mounted Humminbird unit and (1) console mounted Humminbird unit
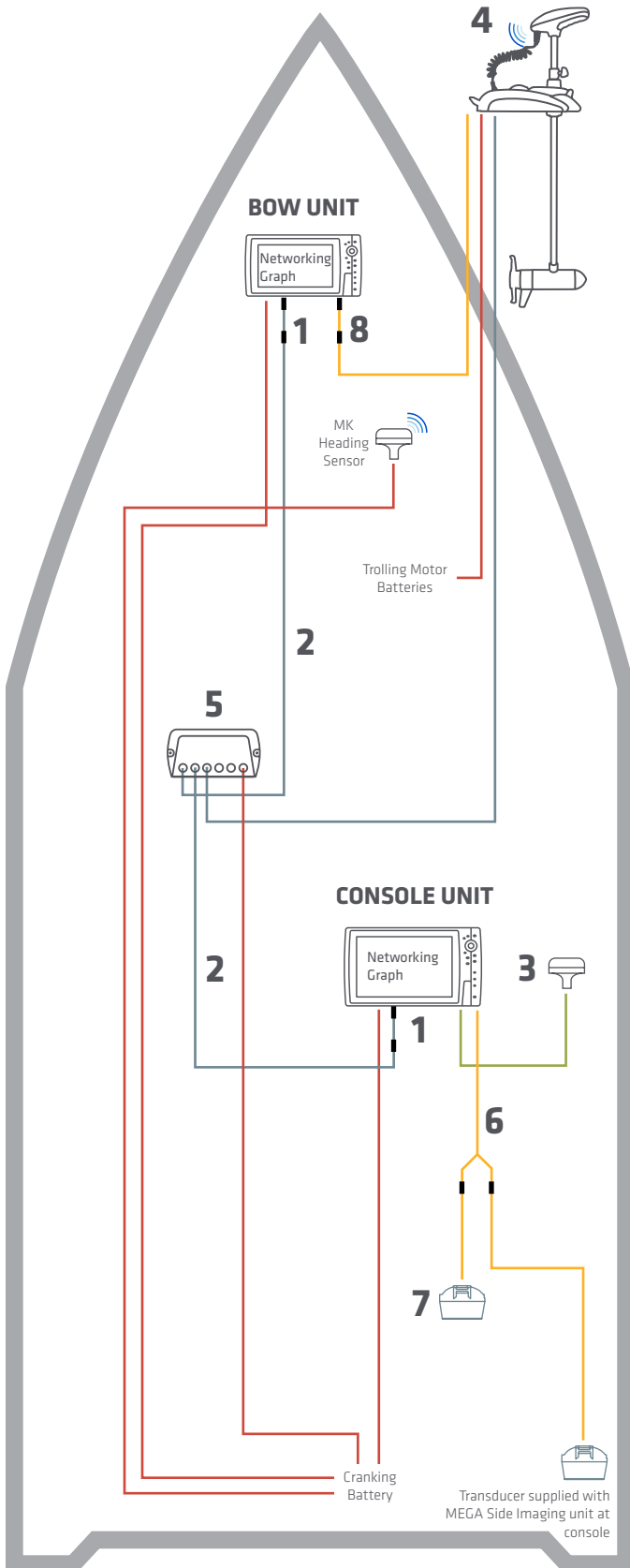
		Compatible Accessories		
		HELIX Series		**SOLIX Series**
1	**Ethernet Adapter Cable (need 2)**		**Ethernet Adapter Cable**	
	720074-1	AS EC QDE	NA	
2	**Ethernet Cable (need 2)**		**Ethernet Cable (need 2)**	
	720073-6	AS EC 5E (5')	720073-6	AS EC 5E (5')
	720073-2	AS EC 10E (10')	720073-2	AS EC 10E (10')
	720073-5	AS EC 15E (15')	720073-5	AS EC 15E (15')
	720073-3	AS EC 20E (20')	720073-3	AS EC 20E (20')
	720073-4	AS EC 30E (30')	720073-4	AS EC 30E (30')
3	**GPS + Heading Sensor**		**GPS + Heading Sensor**	
	408400-1	AS GPS HS	408400-1	AS GPS HS
			720080-1	AS GPS NMEA
4	**Minn Kota Trolling Motor with i-Pilot Link and Built-In MEGA Imaging**		**Minn Kota Trolling Motor with i-Pilot Link and Built-In MEGA Imaging**	
5	**5-Port Ethernet Switch**		**5-Port Ethernet Switch**	
	408450-1	AS ETH 5PXG	408450-1	AS ETH 5PXG
6	**Transducer Splitter Cable**		**Transducer Splitter Cable**	
	720101-1	9 M SIDB Y	720103-1	14 M SIDB Y
7	**High Speed Transducer (fiberglass hull)**		**High Speed Transducer (fiberglass hull)**	
	710276-1	XP 9 HW T	710287-1	XP 14 HW T
	High Speed Transducer (aluminum hull)		**High Speed Transducer (aluminum hull)**	
	710274-1	XNT 9 HW T	710285-1	XNT 14 HW T
8	**Adapter Cable for Built-In MEGA Imaging**		**Adapter Cable for Built-In MEGA Imaging**	
	1852088	MKR-MI-1 (HELIX 8-12 G2N and newer)	NA	
	1852086	MKR-MDI-2 HB HELIX 7 G2N / G3N	NA	

NMEA 0183   Ethernet   12V DC Power   Transducer Cable   *Bluetooth*® Signal

* One (1) AS ECX 30E Ethernet Extension cable included with i-Pilot Link trolling motor

The accessories and part numbers listed are valid as of April 2020. Installations shown are for HELIX G3N and SOLIX G2 networking models and Minn Kota trolling motors with i-Pilot Link.