



WINDSHIELD WIPER QUESTIONNAIRE

Contact Information

Name: _____

Company: _____

Address: _____

City: _____ State: _____ ZIP: _____

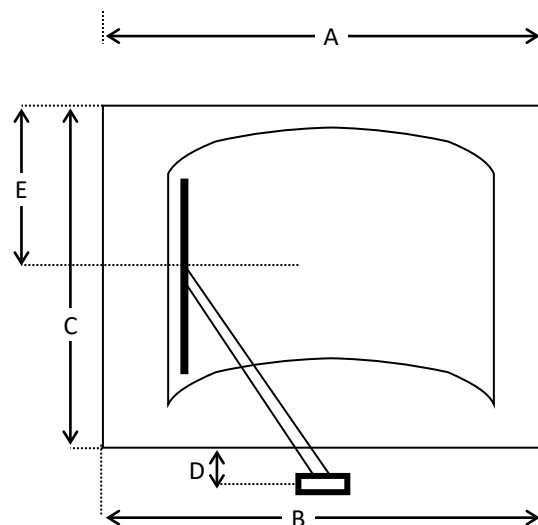
Tel: _____ Fax: _____

E-Mail: _____

Owner's Name: _____

Project Name: _____

Type of Application: _____



Motor Voltage & Location

- ☐ 12VDC
- ☐ 24VDC
- ☐ 110VAC
- ☐ Below Window
- ☐ Above Window
- ☐ External

Switchgear Selection

- ☐ Electronic Control Panel (Synchronized)
- ☐ Electronic Wiper Switch (Synchronized)
- ☐ Individual Switch with Intermittent
- ☐ Individual Switch without Intermittent
- ☐ No Switchgear Needed

Washing System Details

- ☐ Complete System from Ship's Supply
- ☐ Complete System from Reservoir
- ☐ Bulkhead Mounted Jet
- ☐ Arm Mounted Jet
- ☐ No System Required

Window Type:

WA

WB

WC

WD

WE

WF

Note: Straight Line Wiper Systems are available, please note window height and width dimensions in comment field below for recommendations.

Window Dimensions

	Port	Port/Center	Center	Starboard/Ctr	Starboard
Window Type (see above)					
Window Height [C]					
Width of Glass/Top [A]					
Width of Glass/Bottom [B]					
Motor Setback* from Window [D]					
Eye Level [E]					
Bulkhead Thickness					

* The "Motor Setback from Window" is the distance between the inside edge of the windshield frame and the center of the motor shaft

* Please take into account the radius of any corner when measuring window dimensions.

☐ Please check if wiper motor mounting position is not parallel with windshield. If known, what is the angle between them: _____

Additional Comments/Sketch: