



Design Requirements Checklist

Date: _____

General Information:

Company: _____ P.O. _____

Name of Contact: _____ Tel: _____

Address: _____ Fax: _____

City/Town: _____ State: _____ Country: _____ Zip: _____

Type of Business: _____

Application:

General Display: _____

Mil Qual: _____

Avionics: _____

Instrument: _____

Industrial: _____

Prototype Forecast: Production Forecast:

Prototype Qty: _____ First Year: _____

Delivery Needed: _____ Second Year: _____

Display and/or Light Source Info:

Edge Light: _____ Back Light: _____ LCD Mfr: _____

Display Size: _____ Display Brightness: _____

LCD Transmission: _____ Diffuser Transmission: _____



Lamp Dia. _____ Lamp Dwg. No. _____

Lamp Power: _____ Lamp Surface Brightness: _____

Lamp Color Coordinates Data:

X = _____ u' = _____ TK = _____

Y = _____ v' = _____ r = _____

Characteristics:

Luminance Uniformity: _____

Chromaticity Uniformity: _____

If HC, Filament Current: _____

If CC, Arc Current: _____

Arc Current: _____ Arc Voltage: _____

Fil. Heating Voltage: _____ Fil. Heating Current: _____

Environmental Temp Range: From _____ to _____

Power Supply Type: _____

Dimming Requirements: _____

Vibration Requirements: _____

Thermal Shock Requirements: _____

Type of Specs: Military/Civil/Commercial, Etc. _____

Sales Information:

OEM, Distributor or User? _____

Type of Equipment Lamps will be installed into: _____

Additional Comments: _____
