EF Technologies Inc.
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Fitting Information Needed to Program EF Technologies Auto ID Processors

NOTES:

- All fittings are assumed to use a constant voltage cycle for the time calculated from the information below.
- When asked to select a value, the value selected MUST appear in the list.

Fitting Manufacturer (4 characters or less, all caps): _____ _____ _____ _____

Select Fitting Type:

Selection	Fitting Description	Processor Abbreviation	Number of Dimensions
☐	Coupler	COUPLR	1
☐	Socket	SOCKET	1
☐	Tee	TEES	1
☐	Tapping Tee or Saddle	TAP. T	2
☐	Reducer	REDUC.	2
☐	Elbow	ELBOW	1
☐	RayTrans	RAYTRN	1
☐	TDW Tapping Tee	TDW TT	1

Fitting Size: Note the number of dimensions required from the above table.

One Dimension: _____ Two Dimensions: _____X_____

Fitting Resistance _____ Ohms

Select Res. Tolerance (Std K): The value must appear in this list DO NOT write additional values.

+/- (6% 8% 10% 12% 15% 19% 24% 30%)

Fusion Voltage: _____ Volts

Fusion Time: _____ Seconds or Minutes

Temperature Compensation: The value must appear in this list DO NOT write additional values.

Not Required

High: (.2% .3% .4% .5% .6% .7% .8% .9%) per degree C

Low: (.2% .3% .4% .5% .6% .7% .8% .9%) per degree C

Cooling Time: The value must appear in this list DO NOT write additional values.

(Not Specified 5 10 15 20 30 45 60 75 90) minutes

Information provided by:

Name: _____ _____
Print Signature

Company: _____ _____
Name Title

Date: _____