BPX|SOLUTIONS

FULLY AUTOMATIC SHRINK APPLICATION SURVEY FORM

DEAL ID:

END USER INFORMATION

Company Name

Address

City

State

Zip Code

Contact Name & Title

Telephone No.

E-Mail

DEALER INFORMATION

Company Name

Address

City

State

Zip Code

Contact Name & Title

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E-Mail

PACKAGE INFORMATION:

	LENGTH	WIDTH	HEIGHT
Minimum Package Size:			
Maximum Package Size:			

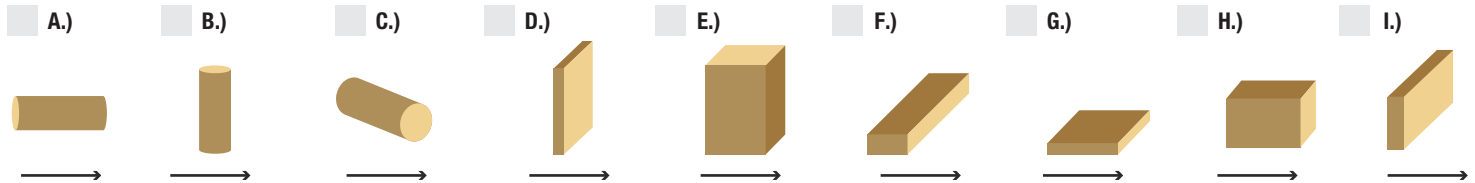### WEIGHT OF LARGEST PACKAGE:

Type of Packaging: ☐ Single ☐ Multipacks

Customer Preference: ☐ Fully Enclosure ☐ Bulls Eye Wrap (Bundler) ☐ Flow Wrap (Fin Seals)

MACHINE INFORMATION:

DESIRED SPEED:

Desired package speed for smallest item:

Desired package speed for largest item:

HOW WILL MACHINE BE LOADED:

☐ Loaded by Hand ☐ Production Line Conveyor

☐ Belted Infeed Conveyor ☐ Flighted Infeed Conveyor

☐ Flighted Bar Infeed Conveyor ☐ Other

Which direction is the package traveling?

☐ **A.)** ☐ **B.)** ☐ **C.)** ☐ **D.)** ☐ **E.)** ☐ **F.)** ☐ **G.)** ☐ **H.)** ☐ **I.)**

CUSTOMER INFORMATION

Does system need to be portable? ☐ Yes ☐ No

One Common Frame with One Power Cord? ☐ Yes ☐ No
(L-Sealer and shrink tunnel)

Current make and model of existing shrink systems?

MAKE: **MODEL:**

FILM INFORMATION:
FILM TYPE:

☐ Polyolefin Shrink Film ☐ Polyethylene Shrink Film ☐ PVC

CURRENT OR DESIRED FILM:

Please describe film type, brand, model number, width, thinckness, etc. if known:

PRODUCT FLOW:

☐ Right to Left (Standard) ☐ Left to Right (Custom)

VOLTAGE REQUIREMENTS:

☐ 110 Volt ☐ 220 Volt ☐ Other

PREFERRED TUNNEL CONVEYOR STYLE:

- [ ] Live Rollers (standard)
- [ ] High Density Rollers
- [ ] Stainless Steel Mesh Belt
- [ ] Dead Rollers
- [ ] Teflon Mesh Belt

DESIRED SEAL SYSTEM:

- [ ] Wire
- [ ] Microknife
- [ ] Hot Knife

PRODUCT FLOW:

- [ ] Right to Left (Standard)
- [ ] Left to Right (Custom)

VOLTAGE REQUIREMENTS:

- [ ] 110 Volt
- [ ] 480 Volt
- [ ] 220 Volt

CONVEYOR NEEDED AFTER THE SHRINK TUNNEL?

(Pick one):
- [ ] Powered
- [ ] Gravity

(Pick one):
- [ ] Straight
- [ ] Curved

AREA FACTORS:
(space limitations?, uneven floors?, 2nd floor?, no dock?)

Time Frame for Getting Machine in Place: _____

What is Project Budget: _____

Requested PLC Choices: _____

STAGE OF SALES CYCLE:

- [ ] Selecting Vendor
- [ ] Requesting Quote
- [ ] Submitting for Approval
- [ ] Funds Approved

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