

Date	Date: 10/20/2010			Date Proposal Needed:						
	Company (end user):			Company (rep): Kim Gilmore						
Add	ress:		Address:	4108 Park	Rd, Suite 412	2				
City	, State, Zip:		City, Stat	te, Zip: Ch	arlotte, NC 2	8209				
Pho	ne:		Phone:	704.525.252	25					
Fax:			Fax:	704.529.515	54					
E-M	ail:		E-Mail:	kgilmore@t	echplusonline	e.com				
Con	tact/Title:		Contact/	Title: Sales	Manager					
1.0 CUSTOMER VALUES  1.1 What is the price range?				Delivery Requirements?						
1.3	If Customer already has a labeler, who	ose?								
1.4	What does he/she like?									
		2.0 PRODUCTS TO BE LABELED  When possible, use customer description for product name (i.e, 250ml Glass round)								
2.0	<b>PRODUCTS TO BE LABELED</b>	/hen possible, use	customer de	escription for p	roduct name (i	e, 250ml Glass ro	und)			
	Products Labeled  We have the second of the	Vhen possible, use Dia. / Width	customer de Length	escription for p	roduct name (i.	e, 250ml Glass ro *Accuracy	und) Skew			
2.1										
2.1 A.										
2.1 A. B. C.	Products Labeled	Dia. / Width	Length	Height	Speed	*Accuracy				
2.1 A. B. C. D.		Dia. / Width	Length  e proposed. Co  ock-up or so  t	Height  ustomer will be res sketch, productions ack	Speed	*Accuracy	Skew			
2.1 A. B. C. D. *NOT 2.2	Products Labeled  E: If customer is responsible for product handling, distinct label location with intended of	Dia. / Width  ispense accuracy will be or actual label, mo	Length  e proposed. Co  ock-up or so  ot	Height  Justomer will be resisted, productions	Speed  sponsible for final good with label.  Wrap	*Accuracy  blacement accuracy.  A sample should	Skew d be			
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2.1 A. B. C. D. *NOT 2.2	Products Labeled  E: If customer is responsible for product handling, distinction and included for order review purposes  Condition of product at point of labelians.	Dia. / Width  ispense accuracy will be or actual label, mo  Fron Bott  ng: Emp	Length  e proposed. Coock-up or solt	Height  Ustomer will be reserved.  Sketch, productions ack Leadin	speed  sponsible for final pact with label.  Wrap  Trailing	*Accuracy  *Accuracy  *Diacement accuracy.  A sample should  Side  Corner	Skew d be			
2.1 A. B. C. D. *NOT 2.2 2.3 2.4 2.5	Products Labeled  E: If customer is responsible for product handling, distinction with intended of included for order review purposes  Condition of product at point of labeli  Hot Cold Condensati	Dia. / Width    Spense accuracy will be or actual label, mo   Fron   Bott   Bott   Glass   Pla   Other (describe)	Length  e proposed. Co ock-up or so ot	Height  Ustomer will be reserved.  Sketch, productions ack Leadin	speed  sponsible for final pact with label.  Wrap  Trailing	*Accuracy  *Accuracy  *Diacement accuracy.  A sample should  Side  Corner	Skew d be			



Width across web   Length   Feed Dir.   Material   Adhesive   Backing   Core Size   Label Copy Position   Front/STD   Back   A.	3.0	LABEL SPECIFI	CATIONS						
A. B. C. UNUSUAL LABEL CHARACTERISTICS	Width across web		Length	Material	Adhesive	Backing	Core Size	Label Copy Position	
B. C. UNUSUAL LABEL CHARACTERISTICS			Feed Dir.					Front/STD	Back
4.0 UNUSUAL LABEL CHARACTERISTICS   Interior Die Cuts   Release   Static   Perfs     Punched holes   Pattern   Fanfold   I.F.   O.F.     Adhesive   Other (explain)     5.0 IMPRINTING OPTIONS   (Indicate imprint location, size and number of characters on each label sample)   5.1   Debosser   Thermal Transfer   Hot Stamp (Model)     5.2 Maximum Imprint   Area:     5.3 Bar Code Requirements:   Ratio   DPI     Code     5.4 Attach sample label or sketch, indicate label shape, imprint location, type size and direction of dispense.   6.0 APPLICATION SPECIFICATIONS     6.1 How will products be fed to the unit?   Manually   Conveyor     Other (describe)     6.2 Will infeed transfer be necessary? How?     Conveyor height at point of   "+/- " transfer:     6.3 What other product control issues will be important considerations? (i.e., surge control)     6.4 What provisions should be made for discharging product after labeling?     Discharge Height   "+/- "	A.								
4.0 UNUSUAL LABEL CHARACTERISTICS	B.								
Punched holes   Pattern   Fanfold   I.F.   O.F.     Adhesive   Other (explain)	C.								
Punched holes	ļ		ļ	l	1	ļ		l	I
Punched holes	4.0	UNUSUAL LAE	BEL CHARACTE	RISTICS	Interior Die	Cuts R	lelease	Static 🔲	Perfs
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Discharge Height " +/- "	64	What provision	ons should be r	nade for disch	parging product aff	ter laheling?			
	0.1	What provisi	ons should be t	nade for disen	5 5.		" +/-	"	
	6.5	Describe other	er specifications	s: (i.e., space li		<u> </u>	• /		
		_ 33333 34							

7.0	PRODUCT TO BE LABELED ON C		Customer Supplied		LSI Supplied	l		
7.1	Fixed Speed (feed rate):			"/MIN	POWER			
		Speed		_	REQUIREMENTS			
	Variable Speed (feed rate):	ТО		PPM	V		CYCLE	
	Line Speed	TO		"/MIN.		PHA	ASE	
7.2	Type of conveyor: Belt	Chain	Other	-				
7.3	Conveyor motion: Continu	ious 🔲 Intermitte	nt Dwell Time					
7.4	Minimum Distance Between Proc	ducts:		Do prod	lucts ever touch?			
7.5	Additional Information:							
7.6	Please fill in all blanks and indicate pon customer conveyor.	7.7 Indicate direction of product flow, position of labeler, position of operator, and direction operator controls to face.						
	WIDTH OF CONVEYOR BED	SIDE OF CONVEYOR TO PRODUCT CENTERLINE (ASSUMING LABELER IS ON THIS SIDE)	LABELER	OPERATO	OR	CONTROLS	7	
	THICKNESS OF CONVEYOR BED		PRODUCT FLOW	PROD	UCT PRO	DUCT FLOV	<b>∨</b> →	
, K	TOP OF CONVEYOR TO FLOOR		LABELER	OPERATO	DR	CONTROLS.		
7.8	Will pusher lugs be required?		Describe:					