

CUSTOMER NAME: Abbot Laboratories
CUSTOMER PO#: AB-543

DESCRIPTION/PART #: 5829-123A
Due Date: 01/26/07

Customer Name: Contact: Tel: 215-9275 Fax: -9278 E-mail:	Special Requirements: Label/Perf Part #s: yes Boxed: Reverse Corrugation: no # of Load Tags 1	Estimate#: 5829 Order Qty Assd Sets: 0 Order Qty U/A Longs: 0 Order Qty U/A Shorts: 0 Overrun: 0.00%																																										
D/C Machine Set-up: Form #1: Form #1: Form #2: Form #2:	D/C Set-up: Form #1A: Form #2A: Form #1B: Form #2B:	Type Dies: Form #1: Form #1: Form #2: Form #2:																																										
Board: Form #1 Type: 200 C Size: W:19.02 Qty: 0 Due Date: 01/26/07	Board: Form#2 Type: Size: Qty: 0 Due Date:																																											
<table style="width:100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: left;">Machine Routing</th> <th style="text-align: right;">SU:</th> <th style="text-align: left;">Start</th> <th style="text-align: left;">Stop</th> <th style="text-align: left;">Total</th> <th style="text-align: right;">RUN:</th> <th style="text-align: right;">Hours</th> <th style="text-align: left;">Start</th> <th style="text-align: left;">Stop</th> <th style="text-align: left;">Total</th> <th style="text-align: right;">QTY:</th> <th style="text-align: left;">In</th> <th style="text-align: left;">Out</th> <th style="text-align: left;">Waste</th> </tr> </thead> <tbody> <tr> <td>MCKINLEY 4C</td> <td style="text-align: right;">4.00</td> <td>_____</td> <td>_____</td> <td>_____</td> <td style="text-align: right;">200</td> <td style="text-align: right;">28.35</td> <td>_____</td> <td>_____</td> <td>_____</td> <td>_____</td> <td>_____</td> <td>_____</td> <td>_____</td> </tr> <tr> <td>HAIRE GLUER</td> <td style="text-align: right;">0.17</td> <td>_____</td> <td>_____</td> <td>_____</td> <td style="text-align: right;">500</td> <td style="text-align: right;">10.20</td> <td>_____</td> <td>_____</td> <td>_____</td> <td>_____</td> <td>_____</td> <td>_____</td> <td>_____</td> </tr> </tbody> </table>			Machine Routing	SU:	Start	Stop	Total	RUN:	Hours	Start	Stop	Total	QTY:	In	Out	Waste	MCKINLEY 4C	4.00	_____	_____	_____	200	28.35	_____	_____	_____	_____	_____	_____	_____	HAIRE GLUER	0.17	_____	_____	_____	500	10.20	_____	_____	_____	_____	_____	_____	_____
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Prep & Packing: Bundle Qty: 25 Pallet/Unit Qty: 20 Tied: no Bundle Arrangement: Pattern:	Sheets Received _____ _____ _____ Totals	No. of Bundles _____ _____ _____ _____	No. of Skids/Bags _____	Quantity Completed _____ _____ _____ _____	Partial _____ _____																																							
	Floor Comments _____ _____ _____ _____ _____ _____ _____ _____ _____ _____		Shipping Info: Ship To #: ABB1000 Abbot Laboratories 123 Abbot Lane Building # 5 Horsham, PA 19044 Item PO #: AB-543 Dock Hours:																																									

1.08	Design #: 3	RSC GLued Left	CorrDir:Vertical	Style: RSC, RSC Glued Left
1.08	9.02	12.03	9.03	12.02
	10.10	22.13	32.00	44.02

				4.10	4.10
				9.06	14.00
				4.10	18.10