




REVISION HISTORY				
ZONE	REV	DESCRIPTION	DATE	ECO #
	1.4	UPDATE LABEL ARTWORK, CHG NHA TO SEE ERP SYSTEM, CHG MATERIAL NOTE, CHG FILE NAME EXTENSION TO .ai	6/12/2019	16205
	1.5	UPDATE LABEL ARTWORK, DEL SERIAL NUMBER FORMAT NOTE, CHG NOTE 4	10/30/2019	16914


B

B




Read instructions prior to use.


Remunity™ Pump for Remodulin® (treprostinil) Injection
REMOTE INTERFACE




CAUTION: Risk of fire and burns.
Do not open, crush or heat.



Li-Ion



Voltage: 5 V
Current: 0.5 A



MR

REF DKPI-21088-001

SN

Mfd. for **United Therapeutics**,
RTP, NC USA 27709 877-864-8437

FCC ID: 2ATGA02

DKPI-09074-001 Rev 1.5


NOTES:

1. MINIMUM INSPECTION FEATURES ARE IDENTIFIED IN BOLD.
2. MATERIAL: SEE DKPI-09177-001. INK DKPI-40047-001.
3. **SERIAL NUMBER IS TO BE APPLIED ADJACENT TO SERIAL NUMBER SYMBOL.**
4. PRINT A 2D GS1-DATAMATRIX BARCODE (.16" X .16") IN THE UPPER RIGHT PORTION OF THE LABEL THAT IS COMPLIANT WITH GS1 GENERAL SPECIFICATIONS AND ENCODES THE GTIN-14 TRADE ITEM NUMBER AND THE SERIAL NUMBER. PRINT HUMAN READABLE TEXT ALONG SIDE BARCODE. SCAN BARCODE TO CONFIRM GTIN NUMBER AND SERIAL NUMBER AFTER PRINTING.
5. DELETED PER ECO 14034.
6. LABELING TEXT AND GRAPHICS TO BE SUPPLIED BY DEKA R&D.
FILENAME: DKPI-09074-001.ai
FILE LOCATION: sscm://dekasurround10:4900//1.Pivot Doc Control//Pivot/Documentation/Design Outputs//Labels/DKPI-09074-001.ai



A

A

<p>MATERIAL: SEE NOTES</p>	<p>LEVEL</p>	<p style="text-align: center;">APPROVALS</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%;">DRAWN BY L. GUSTIN</td> <td style="width: 50%;">3/27/2016</td> </tr> <tr> <td>CHECKED BY B. HARTWELL</td> <td>4/14/2016</td> </tr> <tr> <td>ENG. APPR. B. JONES</td> <td>5/24/2016</td> </tr> <tr> <td>MFG. APPR. K. BAILEY</td> <td>5/24/2016</td> </tr> <tr> <td>QA APPR. S. SERENO</td> <td>5/24/2016</td> </tr> <tr> <td>FINAL APPR.</td> <td></td> </tr> </table>	DRAWN BY L. GUSTIN	3/27/2016	CHECKED BY B. HARTWELL	4/14/2016	ENG. APPR. B. JONES	5/24/2016	MFG. APPR. K. BAILEY	5/24/2016	QA APPR. S. SERENO	5/24/2016	FINAL APPR.		 <p>DEKA RESEARCH & DEVELOPMENT Technology Center, 340 Commercial Street Manchester, New Hampshire 03101</p>		
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<p>FINISH: N/A</p> <p>ALL DIMENSIONS ARE IN INCHES [MILLIMETERS], UNLESS OTHERWISE SPECIFIED. IMPLIED TOLERANCES .XX = ± .02 [.5], DIMS OVER 6.00 .XX = ± .01 [.25], 0.00 THRU 6.00 .XXX = ± .005 [.13], ANGLE = ± 0° 30'</p>	<p>3</p>	<p>2</p>	<p>TITLE</p> <h1 style="margin: 0;">LABEL, REMOTE INTERFACE</h1>														
<p>NOTICE</p> <p>DEKA RESEARCH & DEVELOPMENT CORP. PROPRIETARY RIGHTS ARE INCLUDED HEREIN. THIS DOCUMENT CONTAINS DEKA CONFIDENTIAL INFORMATION AND MAY NOT BE COPIED, TRANSFERRED, OR DISCLOSED EXCEPT AS AUTHORIZED BY DEKA RESEARCH & DEVELOPMENT CORP.</p>	<p>1</p>	<p>CAD FILE NO. DKPI-09074-001.iam</p> <p>DRAWING STATUS Released</p> <p>I. P. NO. #10</p>	<p>SIZE A</p> <p>TOOLING STATUS N/A</p> <p>SCALE 2 : 1</p>	<p>DWG NO DKPI-09074-001</p> <p>NEXT HIGHER ASSY. SEE ERP SYSTEM</p> <p>DO NOT SCALE DWG.</p>	<p>REV 1.5</p> <p>SHEET 1 OF 1</p>												

