



SUPPLIER DISPOSITION REQUEST (SDR)

(Form ANL-311 includes instructions and continuation sheet.)

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(CHECK ONE)

1A. Deviation Request

1B. Nonconformance Action Request

2. SDR No. 3801-006

3. SDR Date 11/03/2005

<p>4. Supplier Name, Address, Telephone, Fax</p> <p>Metalex Manufacturing Inc. 5750 Cornell Road (513) 489-0507 phone (513) 489-1020 fax</p>	<p>5. Purchase Order No. <u>5A06990</u></p> <p>6. Related Documents</p> <p>6.1 ANL drawing L143-110700 Rev.7 Date _____</p>
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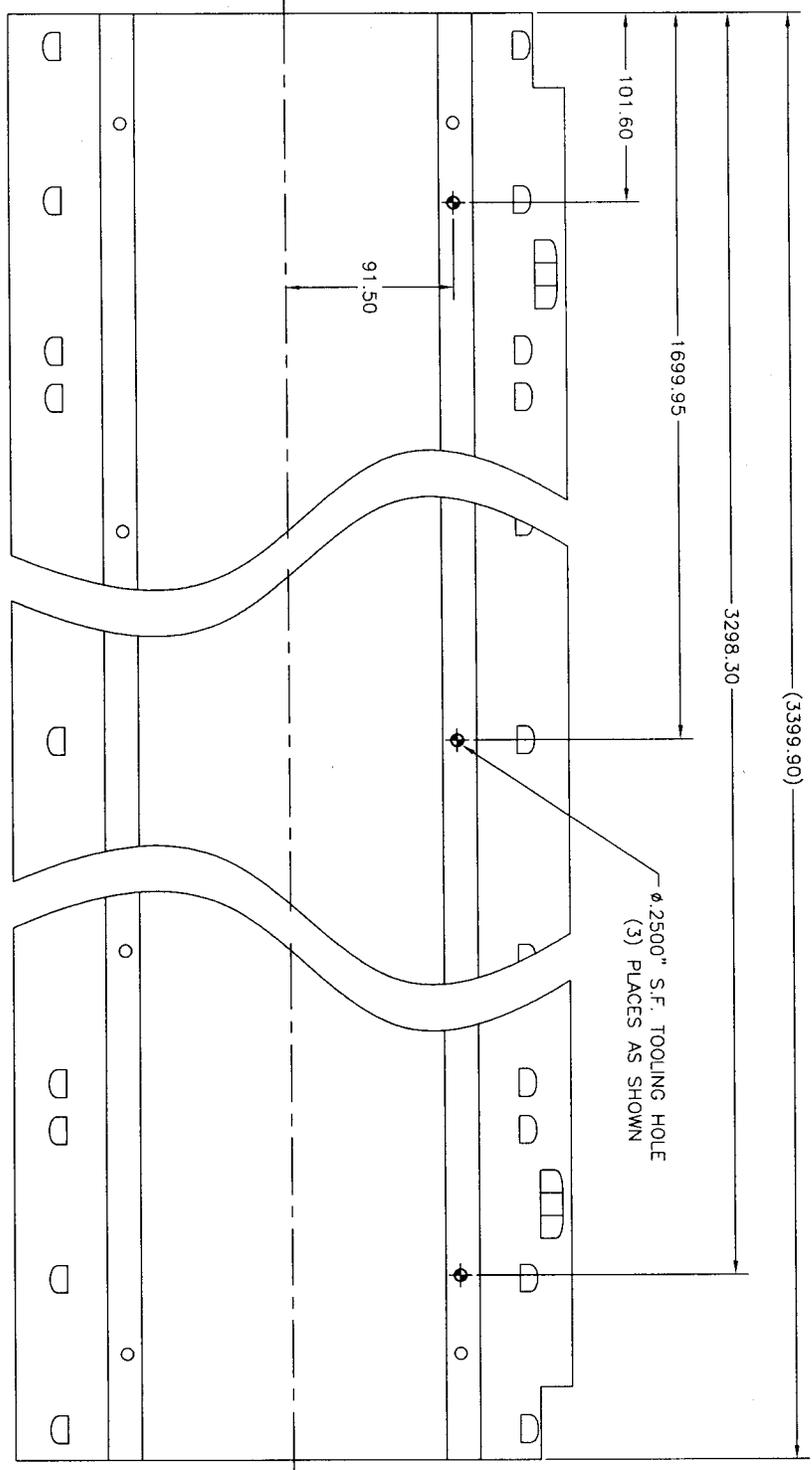
7. Qty.	8. Describe Nonconforming Condition	9. Identify Requirement	10. Cause & Corrective Action
	<p>1)</p> <p>Along with this form, Metalex has attached a sketch named MXPL143-110700-03. This sketch outlines some additional "for manufacturing process only" holes that Metalex is requesting permission to add to the production Stongback details.</p> <p>These three (3) .2500" diameter tooling holes located as shown will allow ease of manufacturing and inspection of the critical overall length of this detail.</p>	<p>Metalex requests direction and approval from ANL on this item.</p>	

<p>SUPPLIER'S COMMENTS (IF YES, EXPLAIN):</p> <p>11. Affects Form, Fit or Function <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No</p> <p>12. Affects Price <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No</p> <p>Rob Schuermann - Director, Tech. Business Unit -11/03/05</p> <p><u>Rob Schuermann 11/03/05</u></p> <p>15. SUPPLIER REPRESENTATIVE - TITLE - DATE</p>	<p>13. Affects Delivery <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No</p> <p>14. Recommended Disposition and Comments: <u>Recommend acceptance.</u></p> <p><u>Ellen J. Lawrence</u></p> <p>16. ANL REPRESENTATIVE - DATE</p>
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17. ANL Disposition and Remarks: Acceptable.

<p>18. Approved</p> <p><u>[Signature]</u> <u>11/03/05</u></p> <p>TECHNICAL REPRESENTATIVE - DATE</p>	<p><u>[Signature]</u> <u>11/03/05</u></p> <p>QUALITY ASSURANCE REPRESENTATIVE - DATE</p>	<p><u>[Signature]</u> <u>11/3/5</u></p> <p>PROCUREMENT REPRESENTATIVE - DATE</p>
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REV.	DATE	BY	DESCRIPTION



These three (3) .2500" diameter tooling holes located as shown will allow ease of manufacturing and inspection of the critical overall length of this detail.

Metalix CERTIFIED ISO 9001
 QUALITY MANAGEMENT
 5750 Cornell Road • Blue Ash, Industrial Park
 Cincinnati, Ohio 45242 • Ph. (513) 989-0507

PROJECT: STRONGBACK PROCESS
 PROJECT MGR: R. SCHULERMANN DATE: 03NOV05
 CHECKED BY: R. SCHULERMANN DATE: 03NOV05
 SCALE: FULL INCH X METRIC
 DRAWING No. MXP1143-110700-03
 SHEET 1 of 2 JOB 3801
 AutoCAD Release 14