

DENSO Supplier: <b>Spartan Injection</b>	Part Numbers (s): <b>TN056736-0630</b>
Submission Date: <b>01/20/2005</b>	Part Name/Material: <b>Spool</b>

Forward To:	Parts Supplied to DENSO:	Supplier Approval			DENSO Approval
Dept: <b>Quality Assurance</b>	<input type="checkbox"/> Ceramic Products	App./ Date	Checked	Written	App./Date
Name: <b>Ted Jones</b>	<input checked="" type="checkbox"/> Electronic Products				
Tele: <b>865-982-5241</b>	<input type="checkbox"/> Instrument Cluster	<b>Doug Hawkins</b>	<b>Danny Lark</b>	<b>Kory Tanimoto</b>	
FAX: <b>865-982-5254</b>	<input type="checkbox"/> Fuel Injection				
	<input type="checkbox"/> Starter/ Alternator				

**Lot Traceability Explanation (lot number):**  
 Explain the full meaning of lot number including how defined and how to read:  
**Lot Number format : Julian Date - 4275A, First digit = Year (4 = 2004), Next 3 digits = julian date - 275th day of the year, Last digit = Shift (A = 1st, B = 2nd, C = 3rd). Lot number allows traceability to Shift, operator, material lot(s) used.**

**Lot Traceability Example:**

Attach Example(s) showing location of lot number on part/material and packaging  
**No Lot number on part. Label on end of box contains Lot number Information. See example below.**

Spartan Injection Molding, Inc.	
Customer Part Number:	<b>TN056736-0630</b>
MFG. Part Number:	<b>DEN1879A</b>
Lot Number: <b>4275A</b>	Shipping Date: <b>10/12/04</b>
Quantity:	<b>250</b>

Typical Lot Size: 25,000

Is there an expiration date on your part/material? If yes, please explain.: **No expiration Date**