

**MEMORANDUM**

To: Omar Tame  
John Harris

From: Phil Hecksel *Phil*

Date: January 26, 1994

Subject: Prototype For the 1997

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Lynn Tilley of Jeep Truck is pleased with Atoma's effort to design and build a completely new prototype for the 1997 TJ. He has submitted a recognition nomination request for the entire team to Jeep's management. A tremendous effort from the following employees resulted in Mr. Tilley's pursuit of this nomination:

Bob Coffey  
Gary George  
Jason Harris  
Jim Kelly  
Brian LaForet

**A JOB WELL DONE!**

Attachment

cc: Mike Stefani  
Dave Bitondo  
Cor Van Maurik

PH/jeep.memo

# JTE BODY RECOGNITION NOMINATION FORM

ACHIEVEMENT SUBJECT: TJ SEAT TRACK / "E-Z" ENTRY SYSTEM

NOMINEE(S): Richard Roth, LES KING DEPT: 1330 SEAT ENGR.  
Johnson Controls Inc  
ATOMA

SUBMITTED BY: Lynn Tilly

DATE: 1/12/94  
PHONE: 733-3183

## CRITERIA FOR SELECTION:

- |  |   |
|--|---|
| <input type="checkbox"/> Results within the Vision Goal                            | <input checked="" type="checkbox"/> Methods/Practices Innovation          |
| <input type="checkbox"/> Corrective Action Activity                                | <input checked="" type="checkbox"/> Accomplishment of Task                |
| <input type="checkbox"/> Process/Operation Improvement                             | <input type="checkbox"/> Q.I.P. Involvement                               |
| <input type="checkbox"/> Savings or Waste Reduction                                | <input type="checkbox"/> Civic, Charitable or Community Services          |
| <input checked="" type="checkbox"/> Contributions to Improve Customer Satisfaction | <input type="checkbox"/> that reflect upon Chrysler in a favorable manner |

BRIEF DESCRIPTION OF ACHIEVEMENT: As of 11/93 an acceptable compromise had not been reached between rear seat ingress/egress and foot room. In a "SWAT TEAM" effort Richard, JCI & ATOMA Engineers in eight days developed a completely new, unique to the industry design concept. ATOMA fabricators working around the clock (Saturday & Sunday) demonstrated this concept into top notch prototype hardware. This quantum step in seat technology was done in 8 days & would normally require months to execute.

APPENDIX A