

DEC 16 1986

PRIORITY A

ABEX FRICTION PRODUCTS GROUP EXPERIMENTAL ORDER FORM

(Submit 4 Copies)

DATE: DEC 16, 1986

EXPERIMENTAL NO. 15634

CUSTOMER: ROCKWELL INTERNATIONAL

PROPOSED SHIPPING DATE: ASAP

ON-HIGHWAY PROD

P.O. NUMBER

2135 W. MAPLE RD

PRINT ATTACHED

TROY, MI 48064

O.K. TO MAKE PARTIAL SHIPMENT No

SHIP TO: AS ABOVE

ATTN: KAREN FILIPEK

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HOW SHIP: BEST WAY

Direct Fill Mold MO 121
MO 122

QUANTITY	CUST. PT. NO.	ABB PT. NO.	FORMULA	PRICE
16	2240-X-4210	C-139.C	1083-7 ✓	NC
16	2240-Y-4211	C-140.C	1083-7 ✓	NC
16	2240-X-4210		3027-91	NC
16	2240-Y-4211		3027-91	NC
16	2240-X-4210		1083-17	NC ✓
16	2240-Y-4211		1083-17	NC ✓

NOTE: THESE BLOCKS TO BE SHIPPED TO ROCKWELL TO BE
INSTALLED ON CAST SHOES THEN RETURNED TO MANUFACTURER

SPECIAL INSTRUCTIONS FOR DYNQ TEST PER LWO#2815

ENTER COST ESTIMATE FOR PRODUCTION PART, ESTIMATED ANNUAL USAGE _____ PCS.

BRAKE APPLICATION DATA:

TYPE OF VEHICLE OR MACHINE USAF REFUELER MODEL NO. _____

DESCRIPTION OF FRICTION APPLICATION DRUM

BRAKE OR CLUTCH SIZE 16 1/2 X 7 - ROCKWELL "P" TYPE OF ACTUATION AIR

NUMBER OF PIECES PER UNIT 4/BRAKE WET OR DRY OPERATION DRY

TYPE OF TEST "121" DYNQ

COMPETITIVE FORMULA MM 8C5

APPROVED: Yes or No

Has a production quotation been requested?

Make sure periodic as well as a final Experimental Report is submitted in reference to this order.

SALESMAN

R. Borgo

SC1 01572