Service Bulletin

February 1990

Light Duty Transaxles

Light Duty Input Shaft Change From .750 Dia. to 17mm Dia. . Effective Date August 1, 1990

This Service Bulletin applies to Models 750, 770, 780 & 850 Series Transaxle Parts Information Manuals **6-412, 6-413, 6-416 & 6-417**.

Ref. No.	Part No.	Description	Qty.
1	104410 (old)	Cover Subassembly (used prior to date code 080190), used with 103768 .750 (19mm) dia. Shaft/Bearing Subassembly.	1
	106071 (new)	Cover Subassembly (used in date code 080190 & after), used with106073 17mm dia. (.669)Shaft/Bearing Subassembly.	1
2	103768 (old)	Shaft/Bearing Subassembly, .750 dia., (19mm)used in 104410 Cover Subassembly (used prior to date code 080190)	1
	106073 (new)	Shaft/Bearing Subassembly, 17mm dia. (.669),used in 106071 Cover Subassembly (used in date code 080190 & after)	1
3	NSS	Bearing, (part of item #2)	1
4	NSS	Ring, Retaining External (part of item #2)	1
6	104538 (old)	Seal, Input Shaft (used prior to date code 080190), used with .750 dia.(19mm) Shaft	1
	93955 (new)	Seal, Input Shaft (used in date code 080190 & after), used with 17mm dia.(.669) Shaft	1

EATON

Eaton
Fluid Power Group
Hydraulics Business USA
14615 Lone Oak Road
Eden Prairie, MN 55344
USA
Tel: 952-937-9800
Fax: 952-294-7722
www.eaton.com/hydraulics

Eaton
Fluid Power Group
Hydraulics Business Europe
Route de la Longeraie 7
1110 Morges
Switzerland
Tel: +41 (0) 21 811 4600
Fax: +41 (0) 21 811 4601

Eaton
Fluid Power Group
Hydraulics Business Asia Pacific
11th Floor Hong Kong New World Tower
300 Huaihai Zhong Road
Shanghai 200021
China
Tel: 86-21-6387-9988
Fax: 86-21-6335-3912

Powering Business Worldwide

© 2008 Eaton Corporation
All Rights Reserved
Printed in USA
Document No. E-TRLD-TB003-E
Supersedes 00-SB1233
January 2009