## Worn Pivot Points, Release Fork

The release fork is a SERVICE ITEM and attention should be paid when clutch change is in progress.

Always check points A, B and C (Fig.1) for obvious signs of wear such as excessive play or movement.

Wear at these points could limit the ability of the release mechanism to disengage the NEW CLUTCH.



## VERY IMPORTANT

Wear at points $A, B$ or $C$ may have gone un-noticed with the worn clutch but the diaphragm finger position changes with new clutch and will expose any pre-existing wear.

In extreme cases this can lead to terminal overstroking of the clutch slave cylinder upon actuation of new clutch

Approprite spare parts can be found in our on-line catologue at ww. w . ch aeffler-
Aftermarket.com or in
шшш.RepXpert.com.

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