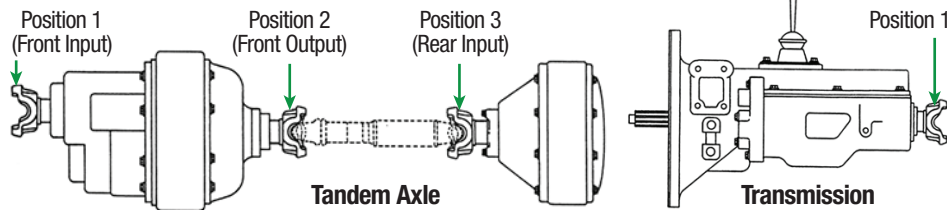


How to Properly Identify a Yoke

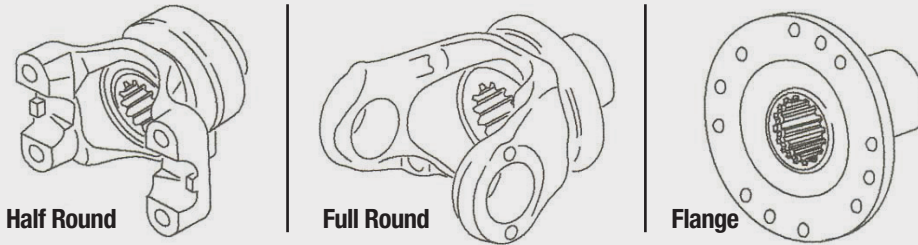
Determine the Proper Part Number

To determine the proper part number to order for a new yoke, the following is required.

1. Where is It?



2. What Style is it?



3. What Series is it?

To determine series, take 2 measurements and apply them to TABLE 1 below.

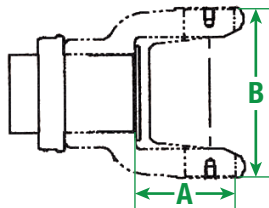


TABLE 1	DIMENSIONS					
Dimension A	1.875"	1.938"	1.938"	1.938"	2.167" CAP	2.362" CAP
Dimension B	5.312"	6.0594"	7.00"	7.547"	6.45"	6.41"
Yoke Series	1610	1710	1760	1810	SPL170	SPL250

4. What's is the Application Number?

To find the application number, refer to the Yoke Identification Charts (to the right). This will allow you to determine proper the yoke series and then reference the part number.

Yoke Identification Chart

	APPLICATION	PART NO.	SERIES	
FULLER	9 SERIES TRANS & FRO (54 spline)	170-4-561-1 250-4-271-1 6.3-4-1681-1	SPL170 SPL250 1760	
	FINE SPLINE OUTPUT	6.5-4-4631 (FR) 6.5-4-4631-1 (HR)	1810 1810	
	7 SERIES TRANS (10 Spline)	170-4-521-1X 250-4-251-1X 6-4-6931-1X	SPL170 SPL250 1710	
	COURSE SPLINE	6.3-4-761-1X 6.5-4-3561-1X	1760 1810	
	MERITOR	RT20145 & RT46160 FRONT DIFF INPUT	170-4-721-1X 250-4-351-1X 6-4-7771-1X 6.3-4-1041-1X 6.5-4-3731-1X	SPL170 SPL250 1710 1760 1810
		RT40145 REAR DIFF INPUT	170-4-671-1X HIGH ANGLE 170-4-651-1X 6-4-6391-1X 6-4-8601-1X	SPL170 SPL170 1710 1710
RT40145 FRONT DIFF OUTPUT		170-4-631-1 6-4-6321-1	SPL170 1710	
RT46160 FRONT DIFF OUTPUT		170-4-661-1X HIGH ANGLE 170-4-641-1 6-4-6391-1X	SPL170 SPL170 1710	
RR23160 REAR DIFF INPUT		170-4-741-1X HIGH ANGLE 6-4-7771-1X 6-4-7181-1X	SPL170 1710 1710	
DANA		DS404 FRONT DIFF INPUT	170-4-201-1X 6-4-8981-1X 6.5-4-4571-1X	SPL170 1710 1810
	DS404 FRONT DIFF OUTPUT	170-4-241-1X 6-4-9041-1X	SPL170 1710	
	RS404 REAR DIFF INPUT	170-4-281-1X 6-4-8991-1X HIGH ANGLE 6-4-8421-1	SPL170 1710 1710	

Manufacturer Interchange

DANA	MERITOR
6-	17N
6.3-	176N
6.5-	18N

Edmonton
Alberta
833.442.0442

Mount Pearl
Newfoundland
844.442.0442

Moncton
New Brunswick
844.442.0442

Quebec City
Quebec
844.442.0442

Ottawa
Ontario
613.749.4858

Mississauga
Ontario
833.442.0442

Winnipeg
Manitoba
833.442.0442