Maserati 250F - Parts List

Item
Transaxle
Steering Wheel
De-dion axle complete with: Bearing spacers, Locking rings
Special Tools
Rear outer hubs
Rear inner hubs
Set trailing arm parts complete with:
Trailing arm tubes
Trailing arm ends
Rear bump stops with brackets
Drive-shaft universal joints
Drive-shaft assembly complete with:
Drive-shaft drive pins
Drive-shaft boots
Set of drive-shaft spherical rings
Needle Rollers
Magneto switch
Top wishbones
Lower wishbone assemblies complete with:
Outer wishbone pins (fitted to wishbones)
Upper inner suspension pins (fitted to wishbones)
Lower inner suspension pins (fitted to wishbones)
Front spring platforms (fitted to wishbones)
Shock absorber mountings fitted to wishbones
Anti roll bar mounting brackets
Uprights complete with:
King Pins
Cotter pins for front suspension
Front hubs
Driveshaft boot rings
Rear spring
Rear spring links
Pair steering arms outer
Outer track rod assembly complete with:
Pair track rod ends, including joints
Pair adjuster links outer
Pair threaded links outer
Drive-shafts
Drive-shaft drive pins (assembled together)
Drive-shaft boots
Drive-shaft universal joints
Set of drive-shaft spherical rings & needle rollers
Magneto switch
Top wishbones

Lower wishbone assemblies c/w anti-roll bar & shock absorber attachments
Outer suspension pins
Upper inner suspension pins
Lower inner suspension pins
Uprights
Cotter pins for front suspension
Front spring platforms
Shock absorber links
Steering box
Steering box drop link
Steering drag link (clevis to make, other parts finished)
Steering centre link (centre tube to make, but may be shipped as will be ready soon)
Steering ball joints (parts made but need to check fit in idler arms)
Steering idler arms
Stub axles
Outer steering arms (need to check fit in stub axles)
Shock absorbers
Anti-roll bar
Anti-roll bar links
Anti-roll bar mounts
Front hub bearing spacers (maybe finished before shipping)
Bell housing (some parts to finish & assemble)
Female prop end (needs to be splined, so keeping the male part to check fit of spline)

Quantity
1
1
1
4
2
2
1
4
8
4
2
2
2
2
4
90
1
2
2
4
2
2
2
2
2
2
2
14
2
2
1
2
2
2
2
2
2
2
2
2
2
2
1
1
2

2
4
2
2
2
14
2