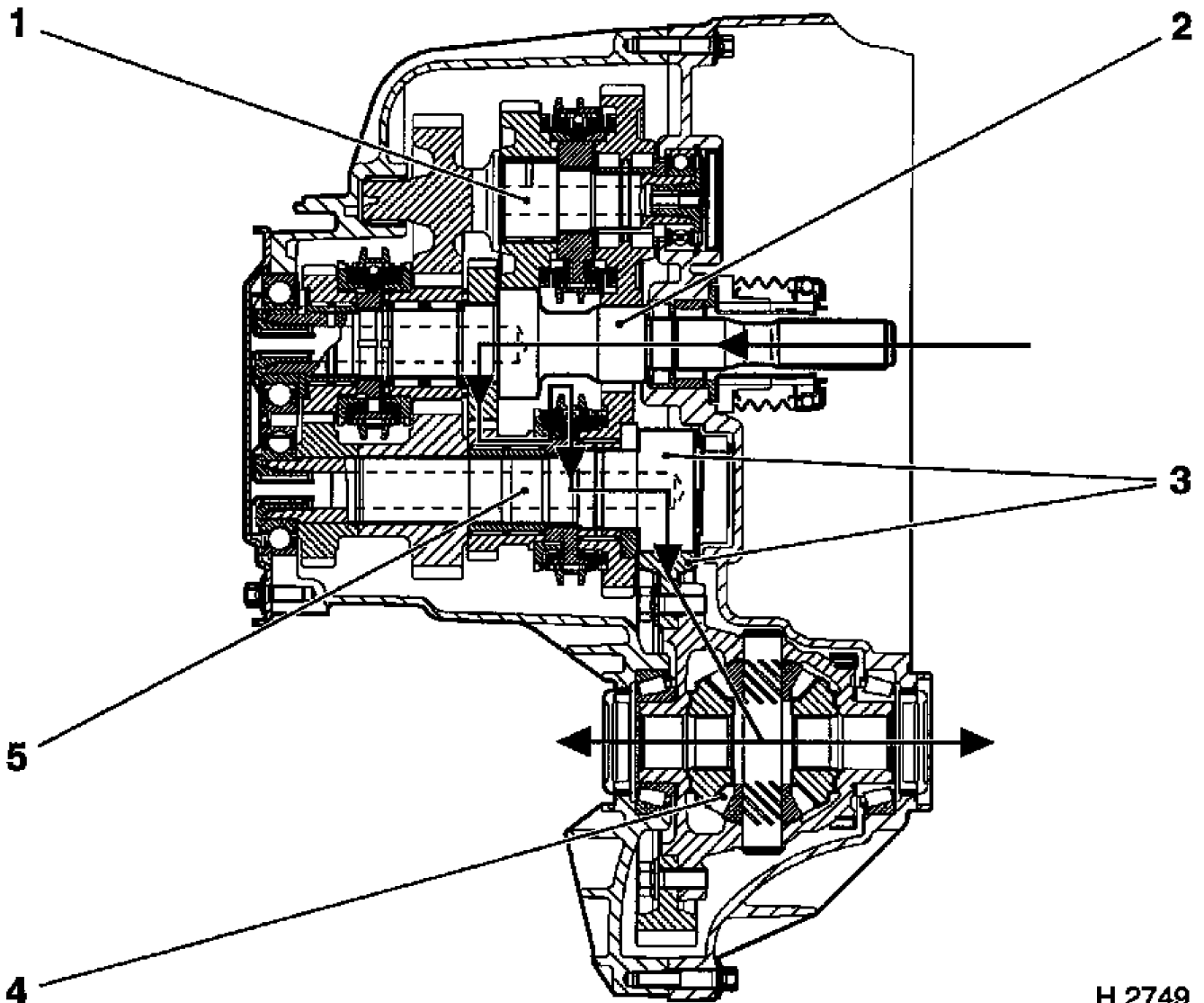


Power Flow in Individual Gears

- 1 Intermediate shaft
- 2 Drive shaft
- 3 Output gear and ring gear
- 4 Differential
- 5 Output shaft

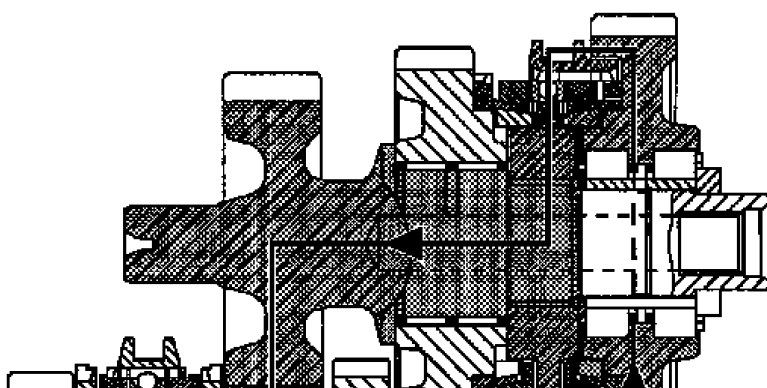
The illustration shows the power flow in 5th gear.

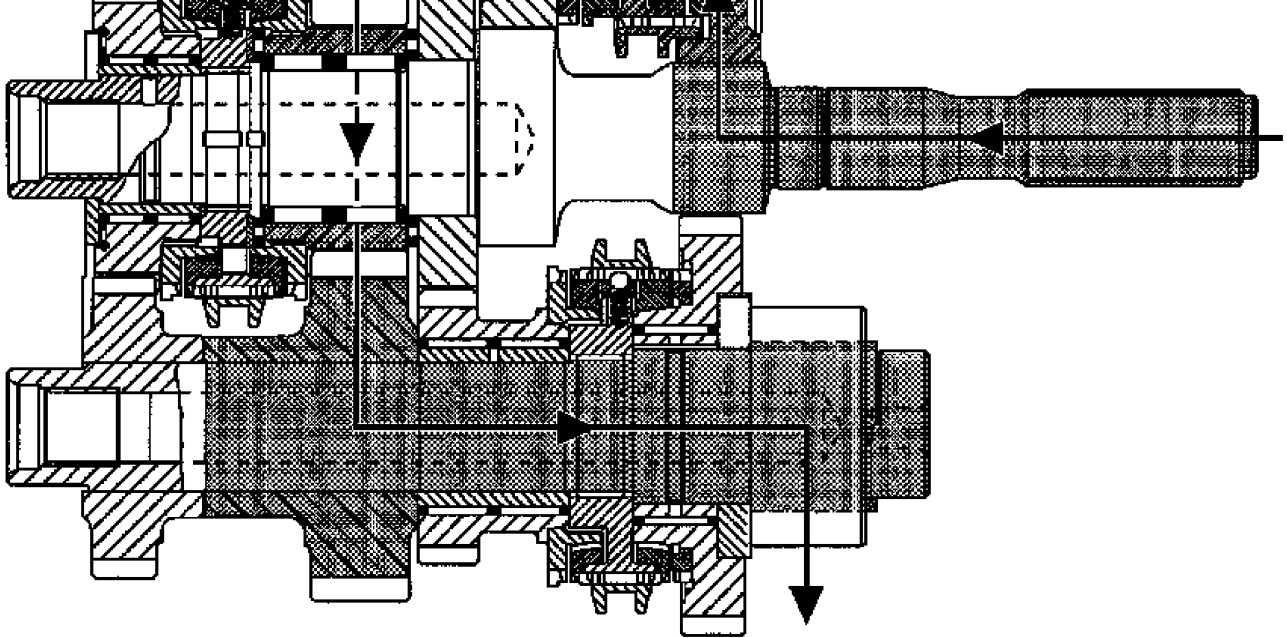


H 2749

10.2.6 Power Flow in Individual Gears (continued)

1st gear

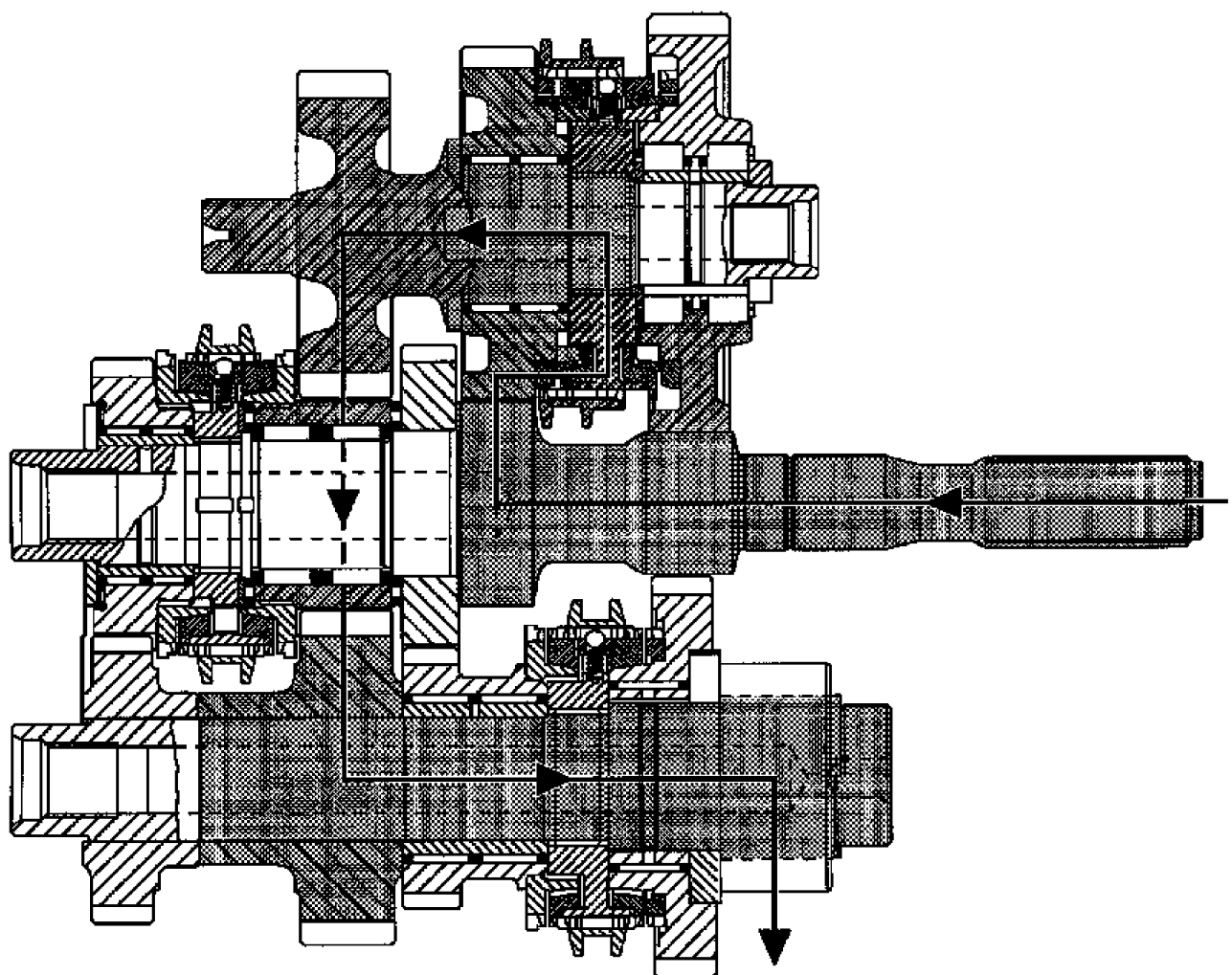




H 2780

10.2.6 Power Flow in Individual Gears (continued)

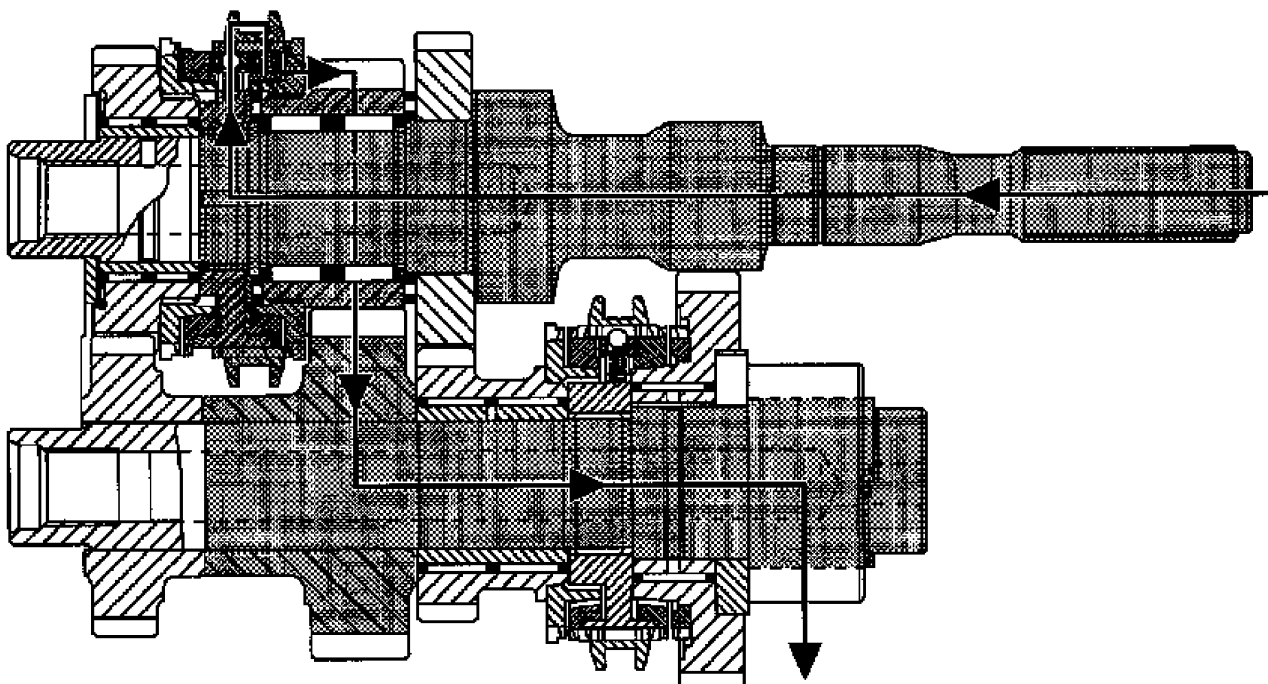
2nd gear



H 2781

10.2.6 Power Flow in Individual Gears (continued)

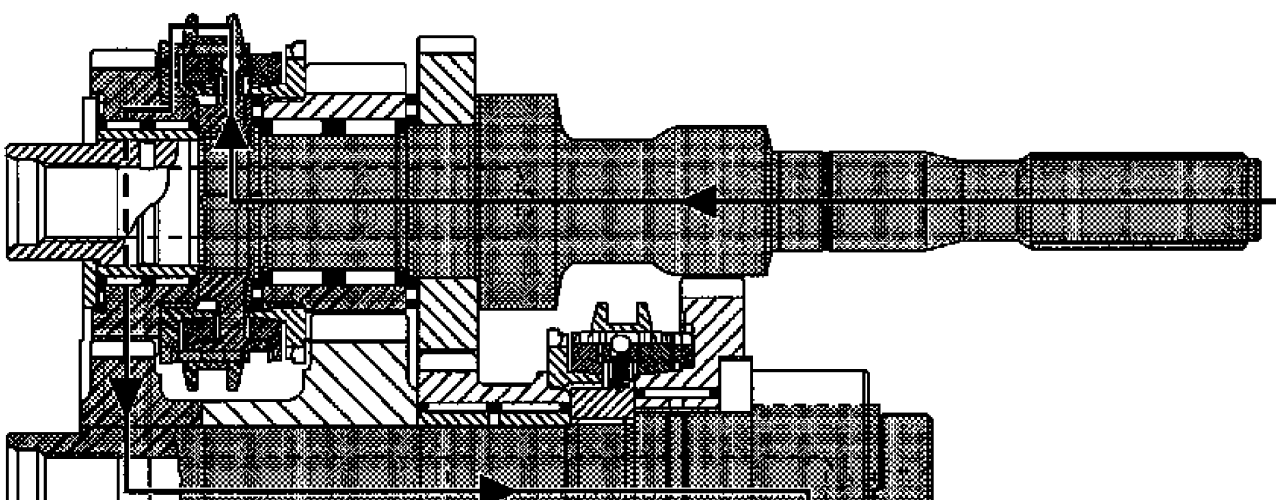
3rd gear

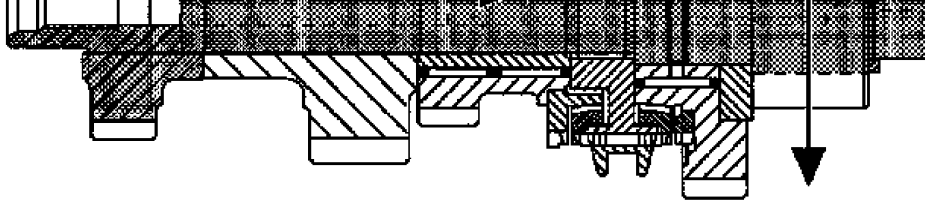


H 2782

10.2.6 Power Flow in Individual Gears (continued)

4th gear

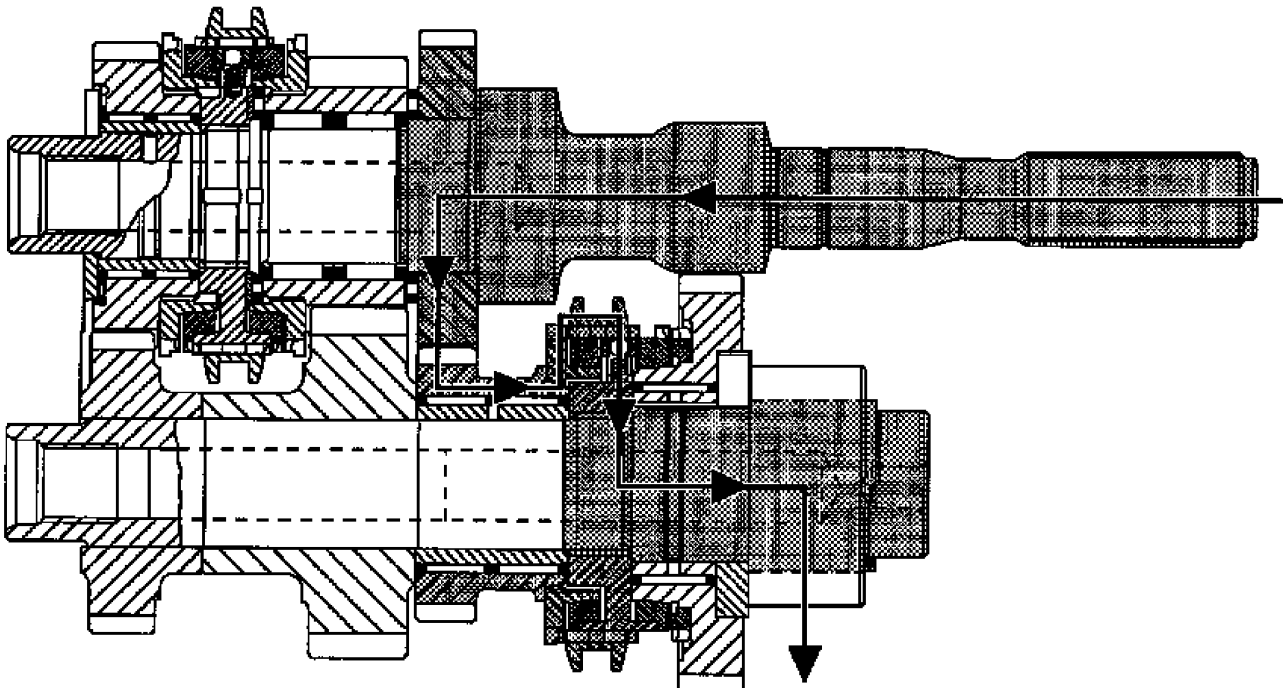




H 2783

10.2.6 Power Flow in Individual Gears (continued)

5th gear

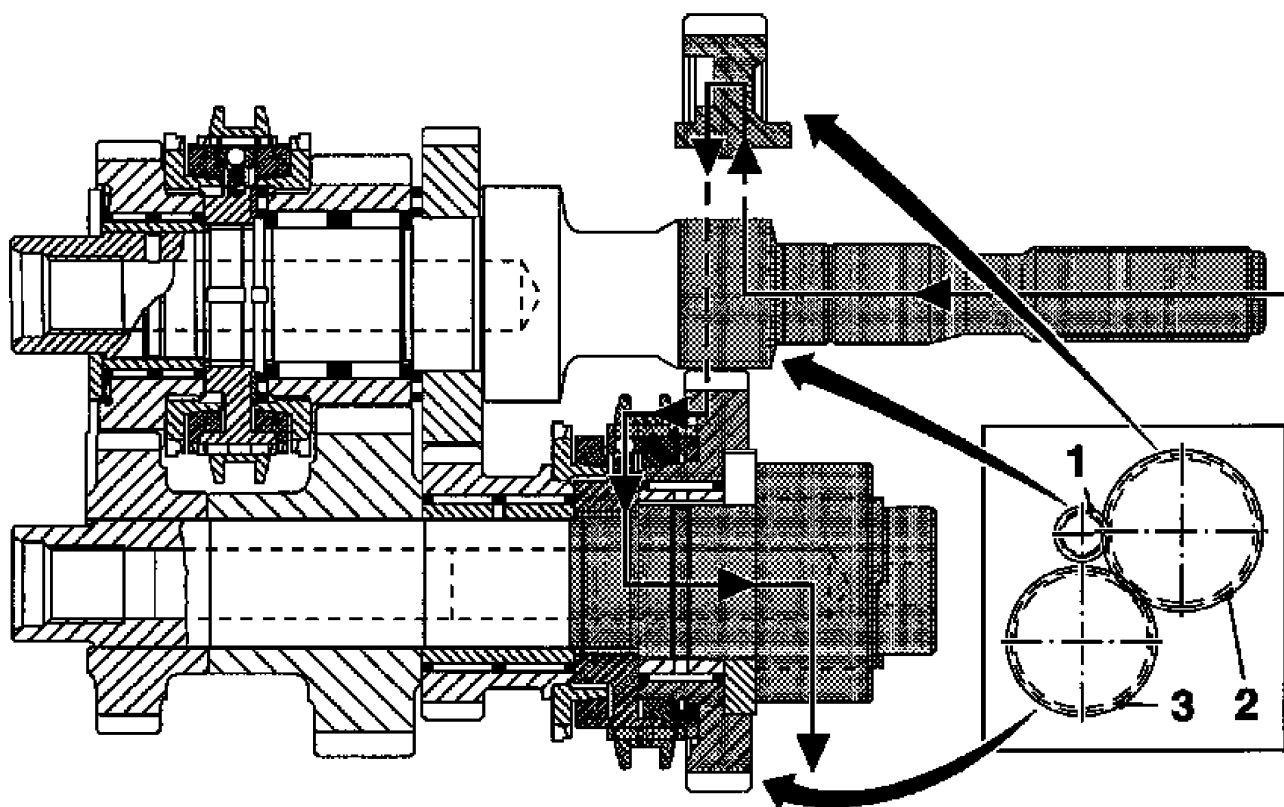


H 2787

10.2.6 Power Flow in Individual Gears (continued)

Reverse gear

- 1 Fixed gear, drive shaft
- 2 1st gear, intermediate shaft (functions as an idler gear)
- 3 Reverse gear, output shaft



H 2788