

Clutch cover of a robotic direct-shift gearbox with a double clutch consists of a housing (1) having a bearing surface (2), a toothed shank (3) with a spline groove (4) and a sleeve ring (5). The housing (1), the toothed shank (3) and the sleeve ring (5) are made as a single structure. The bearing surface (2) of the housing is made flat, and the surface of the spline groove (4) is made curved. The distance (a) from the lower point of the spline groove (4) to the lower surface of the toothed shank is from 5 to 8 mm, preferably 7.55 mm.