

The image displays several exploded view diagrams of hydraulic valve assemblies, each with numbered callouts for its components:

- DUE - E91 - E97:** Shows a main valve body and a separate solenoid assembly. The solenoid assembly includes a coil (1), armature (2), plunger (3), spring (4), and a stop pin (5). The main body has a stop pin (7) and a solenoid mounting bracket (8).
- COMPACT:** Shows a compact valve assembly with a solenoid. The solenoid assembly includes a coil (16), armature (17), plunger (18), spring (19), and a stop pin (20). The main body has a stop pin (21) and a solenoid mounting bracket (22).
- NO STOP:** Shows a valve assembly without a stop pin. The solenoid assembly includes a coil (21), armature (22), plunger (23), and a stop pin (24). The main body has a stop pin (25) and a solenoid mounting bracket (26).
- E64 - E66 - P4 - P6 - NO STOP:** Shows a valve assembly without a stop pin. The solenoid assembly includes a coil (21), armature (22), plunger (23), and a stop pin (24). The main body has a stop pin (25) and a solenoid mounting bracket (26).
- E64 - E66 - P4 - P6:** Shows a valve assembly with a stop pin. The solenoid assembly includes a coil (21), armature (22), plunger (23), and a stop pin (24). The main body has a stop pin (25) and a solenoid mounting bracket (26).
- NO STOP:** Shows a valve assembly without a stop pin. The solenoid assembly includes a coil (21), armature (22), plunger (23), and a stop pin (24). The main body has a stop pin (25) and a solenoid mounting bracket (26).