Dual Clutch Automatic Transmissions/Transaxles
Chapter 12

ACROSS
2 A ________ ______ design is used in a side-by-side arrangement.
3 The ________ ______ ______ controls hydraulic oil for cooling of clutches.
4 ________ ______ is most commonly used by the VW/Audo Group of vehicles.
5 The ________ ______ ______ controls position of gearshift forks as well as cooling of the clutch.
6 The ________ ______ is a safety valve that controls pressure dumping in the hydraulic system.
7 The ________ ______ ______ controls system pressure in the transmission by directing the hydraulic oil to clutch, shifting, cooling flow, and then returning the oil to the oil sump.
8 ________ ______ is the Porsche term used to describe their dual clutch automatic.
9 The ________ ______ ______ controls hydraulic pressure for the clutch or shifting.
10 A ________ ______ is a design where both plates share the same vertical plane and provides a shorter assembly.
11 ________ ______ ______ is another variation of the term used for a dual clutch automatic transmission.

DOWN
1 The original term for a dual clutch automatic transmission/transaxle that is no longer used was ________ ______ _________.

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