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Parts Change Log and Part Sales

Part Changes

Master Cylinder

Version	Model Year	Incorporated into Veh Production	Removed from Veh Production	Engineering Part Number	Reason for the Change	Description of the Change	Interchangeability	Service Part Number	Released for Service	TSB	Removed from Service	Planned in next 120 days
1	2013	7/30/2012	10/13/2013	DL34-2C156-BA	NA	NA	2013MY	DL3Z-2140-A	12/12/2012	NA	Still available	NA
2	2014	10/14/2013	9/22/2014	EL34-2C156-BA	To address DOT 3 to DOT 4 transition & flow rate performance of HFV3 valve updated based on actual test data	1.Brake reservoir cap inserts to change lettering specifying "DOT 3" to "DOT 4" 2. Flow rate performance updated: Static: Temp: -30 deg C to -25 deg C Dif. Pressure from Reservoir: 300 mbar to 250 mbar Target: 13.0 ccm/sec MIN to 3 ccm/sec MIN Dynamic: Target: 1.5 ccm/sec MIN to 1.49 ccm/sec MIN	2014MY	EL3Z-2140-B	3/1/2013	NA	Replaced by EL3Z-2140-C	NA
3	2014 O.E.S only	Not in production O.E.S only	NA	EL34-2C156-BB	To address brake reservoir cap color requirement & the master cylinder characteristics was updated to match with 2015MY internal components to reduce supplier complexity for service only	1.Brake reservoir cap color change to yellow 2. Primary displacement changed from 27.7 to 30.2 Ccm MIN (W/ Closed FFV) 3. Primary displacement from 20.7 to 22.4 Ccm MIN (W/O FFV) 4. Secondary displacement changed from 9.1 to 7.3 ccm MIN 5. Primary spring set load changed from 147 to 150N 6. Flow rate performane updated: 1) Static: a) Temp: RT Vacuum: 45 mbar Target: 300 ccm/min MIN. b) Temp: -25 deg C Vacuum: 250 mbar Target: 180 ccm/min MIN.	2014MY	EL3Z-2140-C	10/20/2014	NA	Still available	NA
4	2013-2016 O.E.S	Under development and consideration	NA	EL34-2C156-B* FL34-2A032-A*	Currently investigating and considering silicone lubricant for piston to improve piston slide force consistency	Replace piston assembly lubricant Nilube with Silicone oil lubricant	2013-2016	EL3Z-2140-D FL3Z-2140-D	Under development and consideration	Under development and consideration	NA	Under investigation and consideration