

DTC	DESCRIPTION	POSSIBLE CAUSES	ACTION
77	Commanded position not reachable	<ul style="list-style-type: none"> Commanded position not reachable 	<ul style="list-style-type: none"> Check the fluid level and condition. Check the Transmission Control Module connector and the power/ground circuits to the module. Clear the DTC and road test the vehicle. If the problem persists, renew the transmission. Refer to the warranty policies and procedures before renewing the transmission
P0783-07	3 - 4 Shift - Mechanical Failures	<ul style="list-style-type: none"> Mechanical failures 	<ul style="list-style-type: none"> Check the fluid level and condition. Check the Transmission Control Module connector and the power/ground circuits to the module. Clear the DTC and road test the vehicle. If the problem persists, renew the transmission. Refer to the warranty policies and procedures before renewing the transmission
P0783-77	3 - 4 Shift - Commanded position not reachable	<ul style="list-style-type: none"> Commanded position not reachable 	<ul style="list-style-type: none"> Check the fluid level and condition. Check the Transmission Control Module connector and the power/ground circuits to the module. Clear the DTC and road test the vehicle. If the problem persists, renew the transmission. Refer to the warranty policies and procedures before renewing the transmission
P0784-07	4 - 5 Shift - Mechanical Failures	<ul style="list-style-type: none"> Mechanical failures 	<ul style="list-style-type: none"> Check the fluid level and condition. Check the Transmission Control Module connector and the power/ground circuits to the module. Clear the DTC and road test the vehicle. If the problem persists, renew the transmission. Refer to the warranty policies and procedures before renewing the transmission
P0784-77	4 - 5 Shift - Commanded position not reachable	<ul style="list-style-type: none"> Commanded position not reachable 	<ul style="list-style-type: none"> Check the fluid level and condition. Check the Transmission Control Module connector and the power/ground circuits to the module. Clear the DTC and road test the vehicle. If the problem persists, renew the transmission. Refer to the warranty policies and procedures before renewing the transmission
P0798-1E	Pressure Control Solenoid C Electrical - Circuit resistance out of range	<ul style="list-style-type: none"> Circuit resistance out of range 	<ul style="list-style-type: none"> Check the Transmission Control Module connector and the power /ground circuits to the module. Clear the DTC and retest. If the problem persists, renew the Transmission Control Module Refer to the Warranty Policy and Procedures manual, or determine if any prior approval programme is in operation, prior to the installation of a new module/component
P0798-21	Pressure Control Solenoid C Electrical - Signal amplitude < minimum	<ul style="list-style-type: none"> Signal amplitude below minimum 	<ul style="list-style-type: none"> Check the Transmission Control Module connector and the power /ground circuits to the module. Clear the DTC and retest. If the problem persists, renew the Transmission Control Module Refer to the Warranty Policy and Procedures manual, or determine if any prior approval programme is in operation, prior to the installation of a new module/component
P0798-22	Pressure Control Solenoid C Electrical - Signal amplitude > maximum	<ul style="list-style-type: none"> Signal amplitude above maximum 	<ul style="list-style-type: none"> Check the Transmission Control Module connector and the power /ground circuits to the module. Clear the DTC and retest. If the problem persists, renew the Transmission Control Module Refer to the Warranty Policy and Procedures manual, or determine if any prior approval programme is in operation, prior to the installation of a new module/component
P0815-	Upshift Switch		