

EETC Systems.com Patent Summary
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U.S. PATENTS

NEW 4/4/2000 U.S. Patent No. 6,044,808 for "ELECTRONICALLY ASSISTED THERMOSTAT FOR CONTROLLING ENGINE TEMPERATURE"

U.S. Patent No. 5,458,096 for "HYDRAULICALLY OPERATED ELECTRONIC ENGINE TEMPERATURE CONTROL VALVE"

U.S. Patent No. 5,505,164 for "HYDRAULICALLY OPERATED ELECTRONIC ENGINE TEMPERATURE CONTROL VALVE"

U.S. Patent No. 5,463,986 for "HYDRAULICALLY OPERATED RESTRICTOR/SHUTOFF FLOW CONTROL VALVE"

U.S. Patent No. 5,467,745 for "SYSTEM FOR DETERMINING THE APPROPRIATE STATE OF A FLOW CONTROL VALVE AND CONTROLLING ITS STATE"

U.S. Patent No. 5,522,350 for "SYSTEM FOR DITHERING SOLENOIDS OF HYDRAULICALLY OPERATED VALVES AFTER ENGINE IGNITION SHUT-OFF"

U.S. Patent No. 5,503,118 for "INTEGRAL WATER PUMP/ENGINE BLOCK BYPASS COOLING SYSTEM MANIFOLD"

U.S. Patent No. 5,551,384 for "SYSTEM FOR HEATING CONTROL FLUID USING THE ENGINE EXHAUST MANIFOLD"

U.S. Patent No. 5,507,251 for "SYSTEM FOR DETERMINING THE LOAD CONDITION OF AN ENGINE FOR MAINTAINING ENGINE OIL AT AN OPTIMUM TEMPERATURE"

U.S. Patent No. 5,669,335 for "SYSTEM FOR CONTROLLING THE STATE OF A FLOW CONTROL VALVE"

U.S. Patent No. 5,742,920 for "DISPLAY FOR A TEMPERATURE CONTROL SYSTEM"

U.S. Patent No. 5,655,506 for "SYSTEM FOR PREHEATING INTAKE AIR FROM AN INTERNAL COMBUSTION ENGINE"

U.S. Patent No. 5,638,775 for "SYSTEM FOR ACTUATING FLOW CONTROL VALVES IN A TEMPERATURE CONTROL SYSTEM"

U.S. Patent No. 5,724,931 for "SYSTEM FOR CONTROLLING THE HEATING OF TEMPERATURE CONTROL FLUID USING THE ENGINE EXHAUST MANIFOLD"

U.S. Patent No. 5,699,759 for "FREE-FLOW BUOYANCY CHECK VALVE FOR CONTROLLING FLOW OF TEMPERATURE CONTROL FLUID FROM AN OVERFLOW BOTTLE"

U.S. Patent No. 5,657,722 for "SYSTEM FOR MAINTAINING ENGINE OIL AT A DESIRED TEMPERATURE"

FOREIGN PATENTS

European Patent No. EPO787249 for "SYSTEM FOR CONTROLLING THE FLOW OF TEMPERATURE CONTROL FLUID CONTROL VALVE AND CONTROLLING ITS STATE"

Euro-Austria Patent No. ATE169087 for "SYSTEM FOR CONTROLLING THE FLOW OF TEMPERATURE CONTROL FLUID CONTROL VALVE AND CONTROLLING ITS STATE"

Euro-Belgian Patent No. EPO787249 for "SYSTEM FOR CONTROLLING THE FLOW OF TEMPERATURE CONTROL FLUID CONTROL VALVE AND CONTROLLING ITS STATE"

Euro-Denmark Patent No. DK/EPO787249 for "SYSTEM FOR CONTROLLING THE FLOW OF TEMPERATURE CONTROL FLUID CONTROL VALVE AND CONTROLLING ITS STATE"

Euro-France Patent No. EPO787249 for "SYSTEM FOR CONTROLLING THE FLOW OF TEMPERATURE CONTROL FLUID CONTROL VALVE AND CONTROLLING ITS STATE"

Euro-United Kingdom Patent No. EPO787249 for "SYSTEM FOR CONTROLLING THE FLOW OF TEMPERATURE CONTROL FLUID CONTROL VALVE AND CONTROLLING ITS STATE"

Euro-Germany Patent No. 69503795.1-08 for "SYSTEM FOR CONTROLLING THE FLOW OF TEMPERATURE CONTROL FLUID CONTROL VALVE AND CONTROLLING ITS STATE"

Euro-Italy Patent No. EPO787249 for "SYSTEM FOR CONTROLLING THE FLOW OF TEMPERATURE CONTROL FLUID CONTROL VALVE AND CONTROLLING ITS STATE"

Euro-Luxembourg Patent No. EPO787249 for "SYSTEM FOR CONTROLLING THE FLOW OF TEMPERATURE CONTROL FLUID CONTROL VALVE AND CONTROLLING ITS STATE"

Euro-Spain Patent No. 2122682 for "SYSTEM FOR CONTROLLING THE FLOW OF TEMPERATURE CONTROL FLUID CONTROL VALVE AND CONTROLLING ITS STATE"

Euro-Sweden Patent No. EPO787249 for "SYSTEM FOR CONTROLLING THE FLOW OF TEMPERATURE CONTROL FLUID CONTROL VALVE AND CONTROLLING ITS STATE"

Euro-Switzerland Patent No. EPO787249 for "SYSTEM FOR CONTROLLING THE FLOW OF TEMPERATURE CONTROL FLUID CONTROL VALVE AND CONTROLLING ITS STATE"

U.S. PATENT APPLICATIONS

U.S. Patent Application Serial No. 08/848,362 filed April 30, 1997 for "ELECTRONICALLY ASSISTED THERMOSTAT FOR CONTROLLING ENGINE TEMPERATURE"

U.S. Patent Application Serial No. 09/436,267 filed November 8, 1999 for "PRESSURE OPENING FAIL-SAFE VALVE FOR AN ELECTRONIC ENGINE TEMPERATURE CONTROL SYSTEM"

U.S. Patent Application Serial No. 09/436,283 filed November 8, 1999 for "PRESSURE OPENING FAIL-SAFE VALVE FOR A TEMPERATURE CONTROL SYSTEM"

U.S. Provisional Patent Application Serial No. 60/134,577 filed May 17, 1999 for "RADIATOR PRESSURE RELEASE VALVE FOR A TEMPERATURE CONTROL SYSTEM"

U.S. Provisional Patent Application Serial No. [Not Yet Assigned] filed March 1, 2000 for "THREE-WAY SOLENOID VALVE FOR ACTUATING FLOW CONTROL VALVES IN A TEMPERATURE CONTROL SYSTEM"

FOREIGN PATENT APPLICATIONS

Canadian Patent Application No. 2,209,792 filed February 2, 1996 for "SYSTEM FOR MAINTAINING ENGINE OIL AT AN OPTIMUM TEMPERATURE"

Canadian Application No. 2,217,770 filed May 16, 1996 for "SYSTEM FOR CONTROLLING THE TEMPERATURE OF A TEMPERATURE CONTROL FLUID IN AN INTERNAL COMBUSTION ENGINE"

European Patent Application No. 96906230.6 filed February 2, 1996 for ‘SYSTEM FOR MAINTAINING ENGINE OIL AT AN OPTIMUM TEMPERATURE’

European Patent Application No. 96920232.4 filed May 16, 1996 for “SYSTEM FOR CONTROLLING THE TEMPERATURE OF A TEMPERATURE CONTROL FLUID IN AN INTERNAL COMBUSTION ENGINE”

Japanese Patent Application No. 08-524978 filed February 2, 1996 for ‘SYSTEM FOR MAINTAINING ENGINE OIL AT AN OPTIMUM TEMPERATURE’

Korean Patent Application No. 97-705700 February 2, 1996 for ‘SYSTEM FOR MAINTAINING ENGINE OIL AT AN OPTIMUM TEMPERATURE’