

Model GPA, GPAe, GPP, GPR, GPS, GPV, GPY, GPYe or GPW, may be followed by a number 110 through 575 with - or /

File Number: EX3971

COMPANY

TORNATECH INC

4100 Desserte Sud, (A-440 Ouest)
Laval, QC H7T 0H3 Canada

MODEL INFO

GPA, GPAe, GPP, GPR, GPS, GPV, GPY, GPYe or GPW, may be followed by a number 110 through 575 with - or / followed by a number 200 through 600 with /, followed by a number 1 through 500 with /, followed by 1 or 3 with /, followed by 50 or 60 or 50/60
Fire Pump Controllers, horsepower rated

FIRE PUMP CONTROLLERS	VALUE
Combined manual and automatic type controller (QYZS)	Yes

GENERAL			
Circuit Breaker Manufacturer	Circuit Breaker Cat. No.	Rated Voltage (V)	Short Circuit Current RMS Symmetrical (kA)
	Standard	600	100
	High (Optional)	600	150
	High (Optional)	600	200
	Standard	600	50
	High (Optional)	600	100



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Model GPD Series

File Number: EX3971

COMPANY

TORNATECH INC

4100 Desserte Sud, (A-440 Ouest)
Laval, QC H7T 0H3 Canada

MODEL INFO

GPD Series
Fire Pump Controller, for engine-driven centrifugal fire pumps



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Model GPU may be followed by a number 110 through 575 with - or /

File Number: EX3971

COMPANY

TORNATECH INC

4100 Desserte Sud, (A-440 Ouest)
Laval, QC H7T 0H3 Canada

MODEL INFO

GPU may be followed by a number 110 through 575 with - or / followed by a number 200 through 600 with /, followed by a number 1 through 500 with /, followed by 1 or 3 with /, followed by 50 or 60 or 50/60 Transfer switch, horsepower rated

FIRE PUMP CONTROLLERS	VALUE
Combined manual and automatic type controller (QYZS)	Yes

GENERAL			
Circuit Breaker Manufacturer	Circuit Breaker Cat. No.	Rated Voltage (V)	Short Circuit Current RMS Symmetrical (kA)
	Standard	600	100
	High (Optional)	600	150
	High (Optional)	600	200
	Standard	600	50
	High (Optional)	600	100



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Industrial Control Panels

COMPANY

TORNATECH INC

4100 Desserte Sud, (A-440 Ouest)
Laval, QC H7T 0H3 Canada

E158750

Trademark and/or Tradename:  TORNATECH

Note: For additional marking information, refer to the [Guide Information Page](#).

Model(s): Industrial control panel enclosures, Industrial control panels

--, Model(s): Industrial Control Panels Jockey Pump Controllers: JP1 – Jockey Pump Controller, across the line – 1 phase (N / L1) JP2 – Jockey Pump Controller, across the line – 1 phase (L1 / L2) JP3 – Jockey Pump Controller, across the line – 3 phase (L1 / L2 / L3) JPLT – Jockey Pump Controller with ViZi LT Controller, across the line – 3 phase or 1 phase JPV – Jockey Pump Controller, VFD starting, 3 phase. JPY - Jockey Pump Controller, reduced voltage, wye-delta, open transition JPD – Duplex Jockey Pump Controller, across the line – 3 phase (L1 / L2 / L3) DJP - Jockey Pump Controller, dual power source – 3 phase or 1 phase DJD – Duplex Jockey Pump Controller, dual power source – 3 phase or 1 phase Remote Alarm Panels: APE – Alarm Panel for Electric Fire Pump Controller APD – Alarm panel for Diesel Fire Pump Controller APEE – Alarm Panel for 2 Electric Fire Pump Controllers APDD – Alarm Panel for 2 Diesel Fire Pump Controllers APED – Alarm panel for Electric & Diesel Fire Pump Controller Low Level Lockout Panel: LPL – Low Level Lockout Panel Low Suction Pressure Shutdown Panel: LPS – Low Suction Pressure Shutdown Panel

Jockey Pump Controller, Model(s): DJD, DJP, JP1, JP2, JP3, JPD, JPLT, JPV, JPY

Low Level Lockout Panel, Model(s): LPL

Low Suction Pressure Shutdown Panel, Model(s): LPS

Remote Alarm Panel, Model(s): APD, APDD, APE, APED, APEE

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