

Digit 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15

**PM 2 A S C N N - 4 H 4 H N N - S**

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**Example: PM2ASCNN-4H4HNN-S**

**Commercial Pump Module**

**Number of Pumps**

1 = 1 pump      3 = 3 pumps  
 2 = 2 pumps      4 = 4 pumps

**Pump Model**

A = UPS26-99 (3-spd)      F = UPS40-160  
 B = UP26-99 (sngl spd)      G = UPS40-240  
 C = UP26-116      H = Magna3 40-120  
 D = UPS60-150      K = Magna3 40-180  
 E = UPS32-160      R = Magna3 65-150  
                                  S = Magna3 100-120

**Series or Parallel**

S = Series ("S" also used for single pump modules)  
 P = Parallel (two pumps)  
 D = Dual head pump (plumbed in parallel). Note 3.

**Supply Voltage -- Note 1 & 2**

A = 120/1/60  
 B = 240/1/60  
 C = 208/1/60 (single phase, 2-wire, no neutral)  
 D = 277/1/60  
 E = 120-208-240/3/60  
 G = 480Y/277/3/60 (3-phase, 4-wire)  
 H = 208/3/60

**Transformer/Circuit Protection -- Note 4**

N = None  
 T = Transformer  
 P = Transformer with primary circuit protection (breaker)  
 S = Transformer with secondary circuit protection  
 B = Transformer with primary & secondary circuit protection

**Control**

N = None  
 P = Motor Protection  
 B = Basic (24VAC Relay)  
 C = Motor Protection and Basic Control  
 M = Manual Disconnect

**Pump Volute (Housing)**

S = Standard (Cast Iron)  
 N = Stainless Steel

**Insulation**

N = None  
 P = Insulated Pump

**Loop Flush Valve/Ports**

N = None      F = Flush Valves  
 V = Isolation on Pump (loop side)  
 A = Flush valve on loop side, iso vlv on HP side

**Loop Connection Type**

H = Hose Barb  
 F = Threaded (FPT)  
 M = Threaded (MPT)  
 S = Socket Fusion  
 L = Flanged  
 Y = Butterfly valve (flanged, 3" and 4" only)

**Loop Connection Size**

2 = 1/2"      3 = 3/4"      4 = 1"      5 = 1-1/4"      6 = 1-1/2"  
 8 = 2"      A = 3"      B = 4"

**Unit/Heat Pump Connection Type**

H = Hose Barb  
 K = Hose Barb w/check  
 F = Threaded (FPT)  
 M = Threaded (MPT)  
 C = FPT w/check  
 D = MPT w/check  
 S = Socket Fusion  
 Y = Butterfly valve (flanged, 3" and 4" only)

**Unit/Heat Pump Connection Size**

2 = 1/2"      3 = 3/4"      4 = 1"      5 = 1-1/4"      6 = 1-1/2"  
 8 = 2"      A = 3"      B = 4"