

FORMAT : SPUnnMxx-xxxx-xmx-xmx-mmnn-xmm-mm-Lxxxx
 00000000-0000-000-001-1111-111-11-11111
 11122333-4444-567-890-1122-344-55-66666

Field 01
 Product Family
 SPU = Servo Power Unit

Field 02
 Pump
 P02 = 0.24 CC/REV
 P05 = 0.56 CC/REV
 P07 = 0.92 CC/REV
 P11 = 1.48 CC/REV
 P13 = 2.28 CC/REV
 P21 = 2.60 CC/REV
 P23 = 3.12 CC/REV
 P27 = 4.16 CC/REV
 P31 = 5.85 CC/REV
 P34 = 7.54 CC/REV
 P36 = 9.88 CC/REV

Field 03
 Motor Adapter
 M0Z

Field 04
 Reservoir Volume
 Reservoir volume
 in cubic inches

Field 05
 Pump Count
 1

Field 06
 Actuator Operation
 S = Single Acting
 D = Double Acting
 R = Double Rod/Equal Volume

Field 07
 Cylinder Count
 1
 2
 3
 4
 5
 6
 7
 8

Field 08
 Valve(s)
 1 = None
 2 = Retract CV
 3 = Retract CB
 4 = Retract Solenoid
 5 = Extend CV
 6 = Extend & Retract CV
 7 = Extend CV ; Retract CB
 8 = Extend CV ; Retract Solenoid
 9 = Extend CB
 A = Extend CB ; Retract CV
 B = Extend & Retract CB
 C = Extend CB ; Retract Solenoid
 D = Extend Solenoid
 E = Extend Solenoid ; Retract CV
 F = Extend Solenoid ; Retract CB
 G = Extend & Retract Solenoid

Field 09
 Position Feedback
 A = None
 H = Position Feedback, SSI (Customer Supplied)
 M = Position Feedback, Analog (Customer Supplied)
 L = Limit Switches (Customer Supplied)

Field 10
 Force Feedback
 1 = No Pressure Sensor
 2 = Extend Pressure Sensor
 3 = Retract Pressure Sensor
 4 = Extend & Retract Pressure Sensor
 5 = Load Cell (Customer Supplied)

Field 11
 Motor
 0Z = Motor Excluded
 xZ = Custom Motor

Field 12
 Drive
 0Z = Servo Drive Excluded
 1Z = Custom Servo Drive

Field 13
 Fieldbus

Field 14
 Control

Field 15
 Electrical Configuration
 EX = Excluded

Field 16
 Customization
 xxxx = unique alpha numeric code