

## ORDERING GUIDE

### Order Instructions:

1. Each box has a color and number, which corresponds to handle options below. Please review each option, as this will help you with choosing your part number. (Refer to our technical guides for more information on product options)
2. If a desired handle option is not available contact a sales representative to discuss if there are alternative solutions for your application.
3. Enter your configured part number in the empty boxes provided below and contact a friendly Sure Grip sales representative to place your order.




Your configured part number: **CU** -    -    -    -             -    -    -    -    -    -    -   

1      2      3      4      4      4      4      5      6      7      8      9      9

Example: **CU** - B - B - NN - F G J Z - K - N - N - 000 - D - E

P1   P2   P3   P4

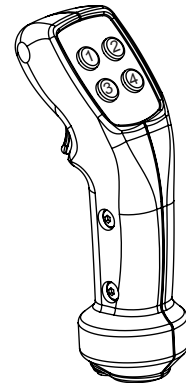
\*Faceplate Location Reference

1. Handle Color	
B - Black G - Grey	
2. Switch Style	
N - No Switch A - UnSealed 3Amp Switch B - Sealed 1Amp Switch C - Unsealed 100mA Switch D - Sealed 100mA Switch	
3. Trigger Options	
NN - None SN - Single PN - Proportional NO - OP (Operator Presence)	
4. Function Types	
N - None 1 Position A - Mo Switch *B - Ma Switch *C - Toggle 2Ma *D - Toggle 3Ma *E - Toggle 3Mo *F - LED Red *G - LED Green *H - LED Bi-Colour (R/G)	Mo - Momentary Ma - Maintained F - Friction
2 Positions J - Slider Module 3Mo K - Slider Module 3Ma L - Slider Module F U - Slider Module 1Mo M - Switched Rocker 3Mo P - Switched Rocker 2Ma Q - Switched Rocker 3Ma R - Switched Rocker MaMo S - Proportional Rocker 3Mo	 Slider  Rocker  Micro Joystick
4 Positions V - Micro Joystick Z - Multi position designator (See example below)	
*Refer to handle options on website for more information	

5. Mounting Options	
N - None or JSM/JSL installed	
<u>Mounting Bushing</u> A - Adapter Bushing - 1/4" Hole B - Adapter Bushing - 10mm x 1.5 C - Adapter Bushing - 10mm Set Screws D - Adapter Bushing - 12mm x 1.25 E - Adapter Bushing - 12mm x 1.5 F - Adapter Bushing - 12mm x 1.75 G - Adapter Bushing - 14mm x 2 H - Adapter Bushing - 5/8" NC J - Adapter Bushing - 14mm x 1.5 K - Adapter Bushing - 3/8" NC L - Adapter Bushing - 1/2" NC M - Adapter Bushing - 9/16" NC	
<u>Clamping</u> P - Clamping Bushing 12mm Q - Clamping Bushing 14mm	
6. Mounting Studs	
N - None or JSM/JSL installed R - 12mm x 1.75 x 40mm socket Set Srew S - 10mm x 1.5 x 40mm Straight Stud T - 9/16" x 75mm wire exit, Straight Stud U - 14mm x 2 x 50mm Bend Stud @ 22 degrees V - 14mm x 2 Bend Stud @ 28 degrees W - 12mm x 1.75 x 40mm, Bent Stud X - 12mm x 1.75 x 70mm, Drilled Bent Stud Y - 5/8" NC - 14mm x 85mm wire exit, Bent Stud Z - 14mm x 2.0 x 40mm Straight Stud	
7. Boot Mounting	
N - None S - Square R - Round	
8. Wire Length Options	
xxx Inches	

9. Electronics #1 and #2	
N - None A - Dual Danfoss DA2 B - Caterpillar Interface DA2C2 C - Diode - Diverter Protection DPd D - Power Supply PS5 5VDC E - Single Driver Board SDB	
*Refer to Control Electronics on website for more information	

\*Faceplate Location Reference

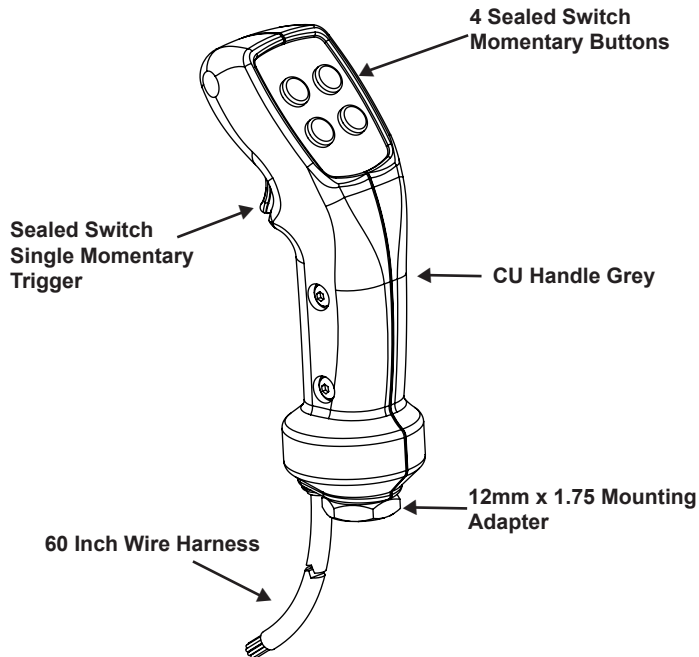


Comment Section

## EXAMPLE GUIDE

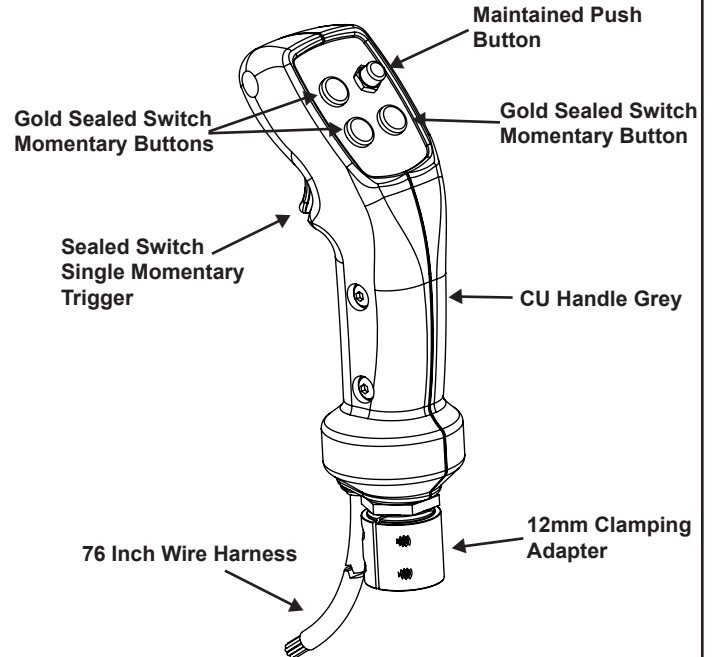
**CU Example 1**

**CU-G-B-SN-AAAA-F-N-N-060-N-N**



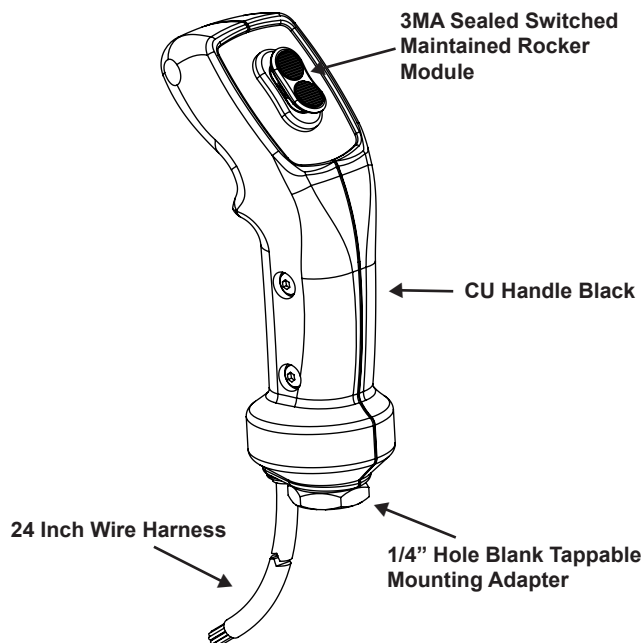
**CU Example 2**

**CU-G-D-SN-ABAA-P-N-N-076-N-N**



**CU Example 3**

**CU-B-B-NN-QNNZ-A-N-N-024-N-N**



**CU Example 4**

**CU-B-NN-FGJZ-K-N-N-120-D-N**

