MC ELECTRONICS

MC ELETTRONICA Srl
Via E. Fermi, 450/486 (Z.A.I.)
Fiesso Umbertiano (RO)

CONNECTION DIAGRAM

USC PRO STANDARD SYSTEM
CONFIGURATION 2 GATEWAY

CLIENT: MC	DATE: 13/09/2021
N° DRW. 1903	REV 6
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VT 7" SLIM
00MON-0014

ECU TRAMLINE
10CEN-0022

CAV-0254 L= 6m
CAV-0255 L= 0,5m
L= 0,5m
L= 0,5m
L= 0,3m
L =0,3m
L =0,3m
L =0,3m
L =0,3m
L= 0,3m
L= 0,3m
L= 0,3m
L= 0,3m
L= 0,5m
L= 0,5m
L= 0,5m
L= 0,5m
L= 0,5m
L= 0,5m
L= 0,5m
L= 1m
L= 1m
L= 5m
CAV-0279
CAV-0258
CAV-0258
CAV-0263
CAV-0262
CAV-0251
CAV-0251
10CAB-0044
10CAB-0018
10CAB-0012 L= 8m

CAV-0205
L= 0,4m
L= 0,5m LEVEL SENSOR 1
L= 0,5m LEVEL SENSOR 2
L= 0,5m LEVEL SENSOR 3
L= 0,5m LEVEL SENSOR 4
L= 0,5m FAN SPEED 1
L= 0,5m FAN SPEED 2
L= 0,5m LINE MARKER 1
L= 0,5m LINE MARKER 2
L= 0,5m SEEDER WORKING
L= 0,5m SEEDER SPEED

L= 2,4m SECTOR 1
L= 2,6m SECTOR 2
L= 2,8m SECTOR 3
L= 3m SECTOR 4

L= 4m TRAMLINE 1
L= 4m TRAMLINE 2

ECU GATEWAY
10CEN-0024

CAV-0210
L= 3m
L= 3m
PRO-SEEDER OR BLOCKAGE SENSORS LOOP (MAX 100)

ECU GATEWAY
10CEN-0024

CAV-0223
L= 3m
L= 3m
PRO-SEEDER OR BLOCKAGE SENSORS LOOP (MAX 100)

ECU MOTOR 1
10CEN-0003

CAV-0386
L= 4m
L= 2m
CALIBRATION BUTTON
ACS-0072
SHAFT SPEED
MOTOR 1

ECU MOTOR 2
10CEN-0003

CAV-0386
L= 4m
L= 2m
CALIBRATION BUTTON
ACS-0072
SHAFT SPEED
MOTOR 2

POWER SUPPLY