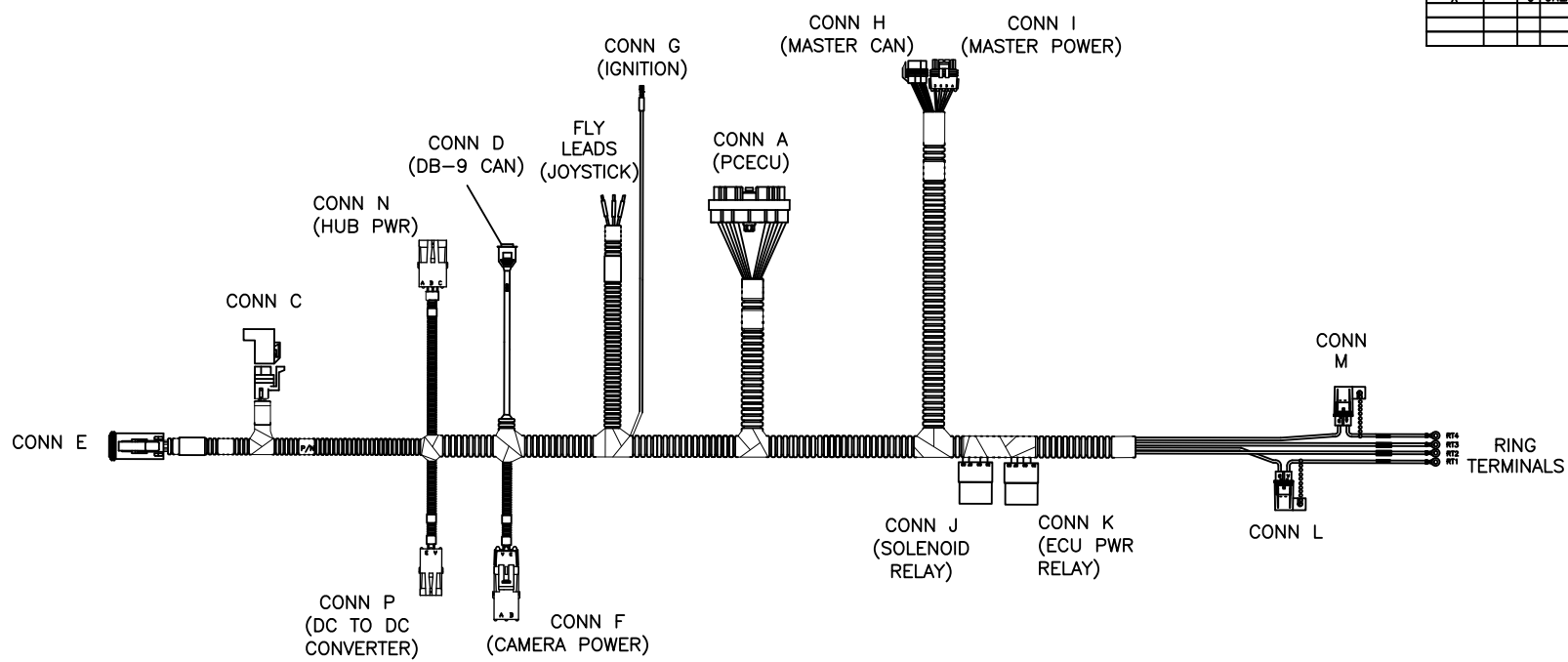


REVISION HISTORY					
ECO NUMBER	ZONE	REV	DESCRIPTION	DATE	INITIALS
X		C	CREATE DRAWING	11.21.18	PCW



PIN	FUNCTION
A1	ECU POWER
A2	SOLENOID POWER
A3	
B1	SOLENOID GROUND
B2	ECU GROUND
B3	ECU GROUND
C1	
C2	
C3	ECU RELAY SIG
D1	SOLENOID RELAY SIG
D2	
D3	JOYSTICK PLOW
E1	JOYSTICK DUMP
E2	JOYSTICK WING
E3	
F1	
F2	
F3	
G1	
G2	
G3	CAN HI
H1	CAN LO
H2	
H3	
J1	
J2	
J3	
K1	12V HOT
K2	
K3	IGNITION

CONN E	
PIN	FUNCTION
1	ECU POWER
2	ECU GROUND
3	CAN HI
4	CAN LO

CONN N	
PIN	FUNCTION
A	ECU POWER
B	ECU GROUND
C	IGNITION 12V

CONN I	
PIN	FUNCTION
1	SOLENOID GROUND
2	SOLENOID POWER
3	ECU GROUND
4	ECU POWER

CONN J	
PIN	FUNCTION
30	SOLENOID POWER FUSED
85	SOLENOID POWER RELAY SIG
86	SOLENOID POWER FUSED
87	SOLENOID POWER SWITCHED

CONN D	
PIN	FUNCTION
2	CAN HI
7	CAN LO

CONN C	
PIN	FUNCTION
A	ECU POWER
B	TBC POWER
C	ECU GROUND
D	TBC RETURN
E	CAN HI
F	CAN LO

CONN P	
PIN	FUNCTION
A	SOLENOID POWER
B	SOLENOID GROUND

CONN H	
PIN	FUNCTION
A	TBC POWER
B	TBC POWER
C	ECU GROUND
D	TBC RETURN
E	CAN HI
F	CAN LO

CONN K	
PIN	FUNCTION
30	ECU POWER FUSED
85	ECU POWER RELAY SIG
86	ECU POWER FUSED
87	ECU POWER SWITCHED

CONN F	
PIN	FUNCTION
A	ECU POWER
B	ECU GROUND

UNLESS OTHERWISE SPECIFIED: TOLERANCE IN: <input type="checkbox"/> METRIC <input checked="" type="checkbox"/> ENGLISH X.XX ± 0.1mm XXX ± 0.05 X.X ± 0.2mm XX ± 0.10 X. ± 0.5mm X ± 0.50 FRACTION ± 1/32 ANGLES ± REMOVE ALL BURRS AND SHARP EDGES MACHINE SURFACES TO $\sqrt{}$ RMS	SIGNATURE	DATE	
DRAWN PCW		11.21.18	
CHECKED			
APPROVED			HARN, CAB - FLEX4 PRO TABLET THIS DOCUMENT CONTAINS CONFIDENTIAL AND PROPRIETARY INFORMATION. THE RECIPIENT SHALL NOT USE, REPRODUCE OR DISCLOSE ITS CONTENTS, IN WHOLE OR IN PART, WITHOUT THE PRIOR WRITTEN CONSENT OF TSI INCORPORATED.
SIZE D	DWG NO. 6010766	REV C	SCALE: NONE FSCM NO: 24575 SHEET 1/1