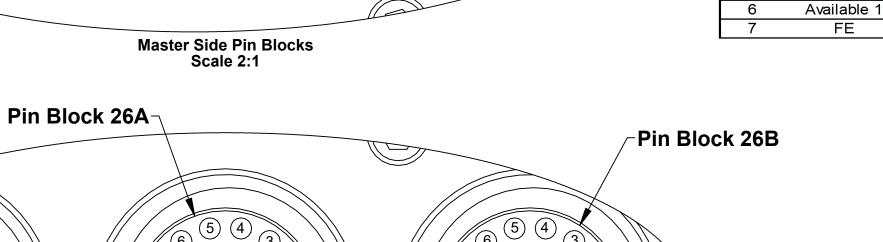


3

16)

8 20



8 20

Table	2: Pin Block 26A
1	0V Y7/S2 (1)
2	Available 2
2 3 4	Available 3
4	PTC
5 6	24V Break Rel.
6	Volt Reg. (1)
7	Volt Reg. (2)
8	X7/S1 (2)
9	X7/S1 (1)
10	0V X7/S3 (2)
11	0V X7/S3 (1)
12	N/C
13	Y7/S4 (2)
14	Y7/S4 (1)
15	0V Y7/S2 (2)
16	Available 4
17	Available 5
18	N/C
19	KSR (1)
20	KSR (2)
21	0V ECX2/R2 (2)
22	0V ECX2/R2 (1)
23	EXC2/R1 (2)
24	EXC2/R1 (1)
25	0V PTC
26	0V Break Rel.

<u>Table</u>	e 3: Pin Block 26B
1	Available 6
2	24V Unswitched
3	US1 + and US2+ (1)
4	Tool ID1
5	Tool ID2
2 3 4 5 6 7	Tool ID4
	0V Unswitched
8	Available 8
9	Available 9
10	TX+ (1)
11	TX+ (2)
12	TSI In
13	Rx+ (2)
14	Rx+ (1)
15	Rx- (1)
16	Available 7
17	US1 + and US2+ (2)
18	Tool ID8
19	US1- and US2- (1)
20	US1- and US2- (2)
21	Tx- (1)
22	Tx- (2)
23	Enet Shield
24	Rx- (2)
25	FE (2)
26	FE (1)

Tool Side Pin Blocks Scale 2:1

⊢Dowel Pins

(2)

6

NOTES: UNLESS OTHERWISE SPECIFIED.

(3)

17 2

16)

DO NOT SCALE DRAWING. ALL DIMENSIONS ARE IN MILLIMETERS.



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DRAWN BY: W. Berrocal, 9/21/16 CHECKED BY: **A. Takla**, 4/24/17 F. Alonso, 4/25/17

SC29 Customer Drawing

DRAWING NUMBER SCALE 1:2

REVISION

PROJECT # 160916-1 3rd ANGLE PROJECTION

SHEET 2 OF 4

W/T N/C

V/S N/C

U/R

FE

В 9630-20-SC29 10

