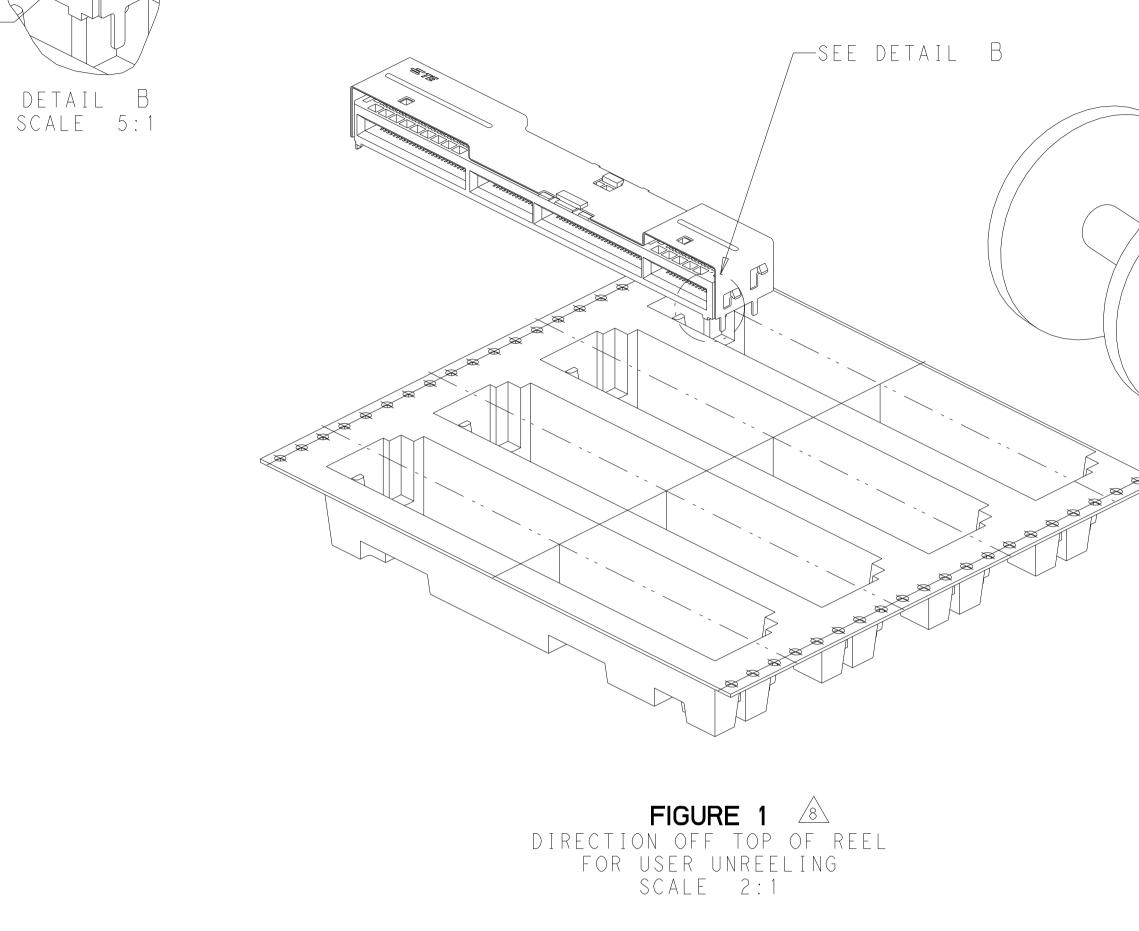


REVISIONS DESCRIPTION SEE SHEET 1

## TABLE 1: CONNECTOR CONTACT IDENTIFICATION 25/6

			_			
ONTACT NUMBER	SIDE A	SIDE B		CONTACT NUMBER	SIDE A	SIDE B
1	GROUND	GROUND		36	SIGNAL	SIGNAL
2	SIGNAL	SIGNAL		37	SIGNAL	SIGNAL
3	SIGNAL	SIGNAL		38	GROUND	GROUND
4	GROUND	GROUND		39	SIGNAL	SIGNAL
5	SIGNAL	SIGNAL		40	SIGNAL	SIGNAL
6	SIGNAL	SIGNAL		4 1	GROUND	GROUND
7	GROUND	GROUND		42	GROUND	GROUND
8	SIGNAL	SIGNAL		43	GROUND	GROUND
9	SIGNAL	SIGNAL		4 4	SIGNAL	SIGNAL
10	GROUND	GROUND		45	SIGNAL	SIGNAL
1 1	SIGNAL	SIGNAL		46	GROUND	GROUND
12	SIGNAL	SIGNAL		47	SIGNAL	SIGNAL
13	GROUND	GROUND		48	SIGNAL	SIGNAL
1 4	SIGNAL	SIGNAL		4 9	GROUND	GROUND
15	SIGNAL	SIGNAL		50	SIGNAL	SIGNAL
16	GROUND	GROUND		5 1	SIGNAL	SIGNAL
1 7	SIGNAL	SIGNAL		52	GROUND	GROUND
18	SIGNAL	SIGNAL		53	SIGNAL	SIGNAL
19	GROUND	GROUND		5 4	SIGNAL	SIGNAL
20	SIGNAL	SIGNAL		55	GROUND	GROUND
21	SIGNAL	SIGNAL		56	SIGNAL	SIGNAL
22	GROUND	GROUND		57	SIGNAL	SIGNAL
23	SIGNAL	SIGNAL		58	GROUND	GROUND
2 4	SIGNAL	SIGNAL		59	SIGNAL	SIGNAL
25	GROUND	GROUND		60	SIGNAL	SIGNAL
26	SIGNAL	SIGNAL		6 1	GROUND	GROUND
27	SIGNAL	SIGNAL		62	SIGNAL	SIGNAL
28	GROUND	GROUND		6 3	SIGNAL	SIGNAL
29	GROUND	GROUND		6 4	GROUND	GROUND
30	SIGNAL	SIGNAL		6 5	SIGNAL	SIGNAL
3 1	SIGNAL	SIGNAL		6 6	SIGNAL	SIGNAL
32	GROUND	GROUND		6 7	GROUND	GROUND
33	SIGNAL	SIGNAL		68	SIGNAL	SIGNAL
3 4	SIGNAL	SIGNAL		6 9	SIGNAL	SIGNAL
35	GROUND	GROUND		70	GROUND	GROUND

CONTACT NUMBER	SIDE A	SIDE B
36	SIGNAL	SIGNAL
37	SIGNAL	SIGNAL
38	GROUND	GROUND
3 9	SIGNAL	SIGNAL
40	SIGNAL	SIGNAL
4 1	GROUND	GROUND
42	GROUND	GROUND
4 3	GROUND	GROUND
4 4	SIGNAL	SIGNAL
45	SIGNAL	SIGNAL
46	GROUND	GROUND
47	SIGNAL	SIGNAL
48	SIGNAL	SIGNAL
4 9	GROUND	GROUND
50	SIGNAL	SIGNAL
5 1	SIGNAL	SIGNAL
52	GROUND	GROUND
5 3	SIGNAL	SIGNAL
5 4	SIGNAL	SIGNAL
55	GROUND	GROUND
56	SIGNAL	SIGNAL
57	SIGNAL	SIGNAL
58	GROUND	GROUND
59	SIGNAL	SIGNAL
60	SIGNAL	SIGNAL
6 1	GROUND	GROUND
62	SIGNAL	SIGNAL
6 3	SIGNAL	SIGNAL
6 4	GROUND	GROUND
65	SIGNAL	SIGNAL
6 6	SIGNAL	SIGNAL
6 7	GROUND	GROUND
68	SIGNAL	SIGNAL
6 9	SIGNAL	SIGNAL
7 ^	GROUND	GROUND



A	HOLD DOWNS	PLATING	POCKET TAPE PITCH	REEL QUANITY	MATING CYCLES	PART NUMBER
1.8 +0.2/-0.1	ALL	0.38µm Au FLASH Au/PdNi	20	350	100 50	2369833-2
		0.76 µm Au			200	2369833-3
		FLASH Au/PdNi			50	2369833-4
1.8 + 0.2/-0.1	ENDS	0.38µm Au	20	350	100	2369833-5
		0.76 µm A u		350	200	2369833-6
		FLASH Au/PdNi			50	2369833-7
1.2±0.2	ENDS	0.38µm Au	20		100	2369833-8
		0.76 µm A u			200	2369833-9
		FLASH Au/PdNi			50	2-2369833-0
1.8 + 0.2 / - 0.1	ENDS AND CENTER	0.38µm Au	20	350	100	2-2369833-1
		0.76µm Au			200	2-2369833-2

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04	GROUND	GROUND
05	SIGNAL	SIGNAL
06	SIGNAL	SIGNAL
07	GROUND	GROUND
08	SIGNAL	SIGNAL
09	SIGNAL	SIGNAL
010	GROUND	GROUND
011	SIGNAL	SIGNAL
012	SIGNAL	SIGNAL

GROUND

GROUND

SIDE A

GROUND

SIGNAL

SIGNAL

SIDE B

GROUND

SIGNAL

SIGNAL

GROUND

GROUND

CONTACT NUMBER

01

02

03

013

014

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TABLE 1: CONNECTOR CONTACT IDENTIFICATION

## **X-ON Electronics**

Largest Supplier of Electrical and Electronic Components

Click to view similar products for I/O Connectors category:

Click to view products by TE Connectivity manufacturer:

Other Similar products are found below:

571763P 59811-0000 61-168618-12P D20419-211 D38999/24FG11SN L/C 76871-1403 PCR-E36PM PCS-XE26LKA PCS-XES68MS+
G38A71314B 9776-18-6 DX40-50P(55) 1571250010 157-22500-3 MS3471L14-19P L/C 192991-0703 91-644626-35P SM3100RC14S-9P115 FCN-260C008-A/L0 FCN-260C024-AL0 FCN-261Z008 200331-1 PCS-E28FS+ PCS-XE26SLFD+ PCS-XE26SLFDT+
G730VID08BDC24 HDMR-29-01-S-SM-TR HDR-E14MSG1+ 54182-0605 UE86K842720321 38113800006 DP3AR020WQ1R200
Z4.102.0680.0 500-1040 500-1052 500-1054 ZP-4008-66L 10-584459-12P DX40-20P(55) 5554841-1 SM3100F14S-12P SM3106F14S-7SLC SM3106R18-18S U90B3054061110 U65-E04-4020 557-262M2-06C PCS-96LFD+ 60-042222-02S 10099439-003C-TRLF 226-0348000