SPC TECHNOLOGY

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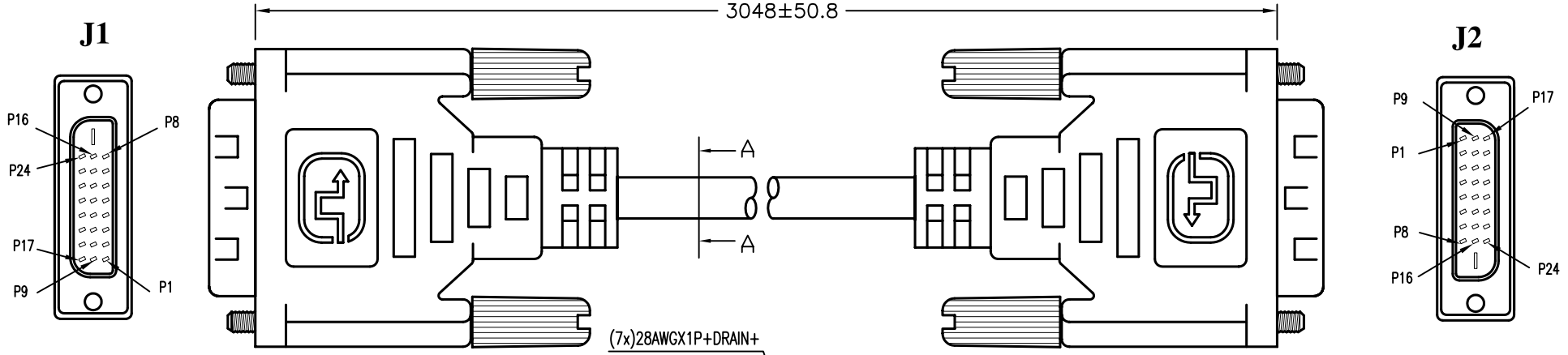
SPC-F005.DWG

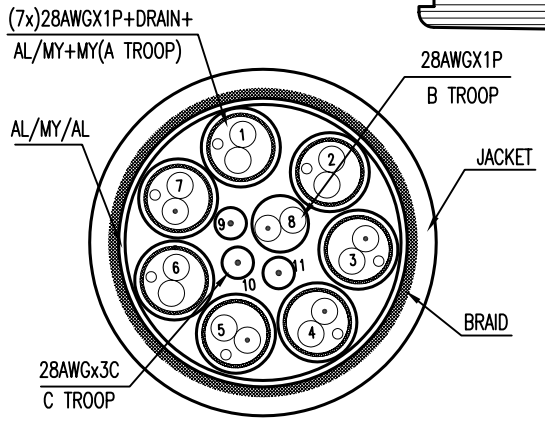
REVISIONS

DOC. NO. SPC-F005 * Effective: 7/8/02 * DCP No: 1398

DCP #	REV	DESCRIPTION	DRAWN	DATE	CHECKD	DATE	APPRVD	DATE
1906	A	RELEASED	EO	04/17/06	TL	05/25/06	HO	05/25/06



RoHS Compliant



SECTION A-A

J1	GROPE	COLOR	J2
1	TROOP A(1)	RED	1
2		WHITE	2
3		DRAIN	3
4	TROOP A(2)	GREEN	4
5		WHITE	5
3		DRAIN	3
6	TROOP B(8)	ORANGE	6
7		YELLOW	7
9	TROOP A(3)	BROWN	9
10		WHITE	10
11		DRAIN	11
12	TROOP A(4)	BLUE	12
13		WHITE	13
11		DRAIN	11

J1	GROPE	COLOR	J2
14	TROOP C(9)	VIOLET	14
15	TROOP C(10)	WHITE	15
16	TROOP C(11)	RED	16
17	TROOP A(5)	GRAY	17
18		BLACK	18
19		DRAIN	19
20	TROOP A(6)	PINK	20
21		ORANGE	21
19		DRAIN	19
22	TROOP A(7)	DRAIN	22
23		L/T GREEN	23
24		VIOLET	24
SHELL		BRAID	SHELL

NOTE:

1- CABLE: [28AWG(7/0.127)x1P+DRAIN(7/0.127)+AL/MY+MY]x7C+28AWG(7/0.127)x 1P+28AWG(7/0.127)x3C+AL/MY+AL+85%(24/8/0.12)BRAID]TIN
INSULATION(A): Foam-PE, OD=ø0.95±0.05mm, UL-1598, COLOR: SEE WIRE LIST
INSULATION(B): HD-PE, OD=ø0.70±0.05mm, UL1598, COLOR: SEE WIRE LIST
INSULATION(C): HD-PE, OD=ø0.70±0.05mm, UL1598, COLOR: SEE WIRE LIST
JACKET: PVC, OD=ø8.6±0.15mm, UL20276, COLOR: BLACK
PRINT(FOR PI): "PAN-INTERNATIONAL 20276 E87647 ℜU AWM 80°C 30V VW-1"
2- 100% TEST OPEN, SHORT, MISWIRE
3- SPECIFICATION SAME AS DIGITAL VISUAL INTERFACE VER:1.0

DISCLAIMER:
ALL STATEMENTS AND TECHNICAL INFORMATION CONTAINED HEREIN ARE BASED UPON INFORMATION AND/OR TESTS WE BELIEVE TO BE ACCURATE AND RELIABLE. SINCE CONDITIONS OF USE ARE BEYOND OUR CONTROL, THE USER SHALL DETERMINE THE SUITABILITY OF THE PRODUCT FOR THE INTENDED USE AND ASSUME ALL RISK AND LIABILITY WHATSOEVER IN CONNECTION THEREWITH.

TOLERANCES:

UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE FOR REFERENCE PURPOSES ONLY.

DRAWN BY:	DATE:
EKLAS ODISH	04/17/06
CHECKED BY:	DATE:
THOMAS LEE	05/25/06
APPROVED BY:	DATE:
HISHAM ODISH	05/25/06

DRAWING TITLE: DVI Cable, 10FT Dual Link, M/M, RoHS

SIZE	DWG. NO.	ELECTRONIC FILE	REV
A	SPC19949	83K3692.DWG	A

SCALE: NTS | U.O.M.: Millimeters | SHEET: 1 OF 1