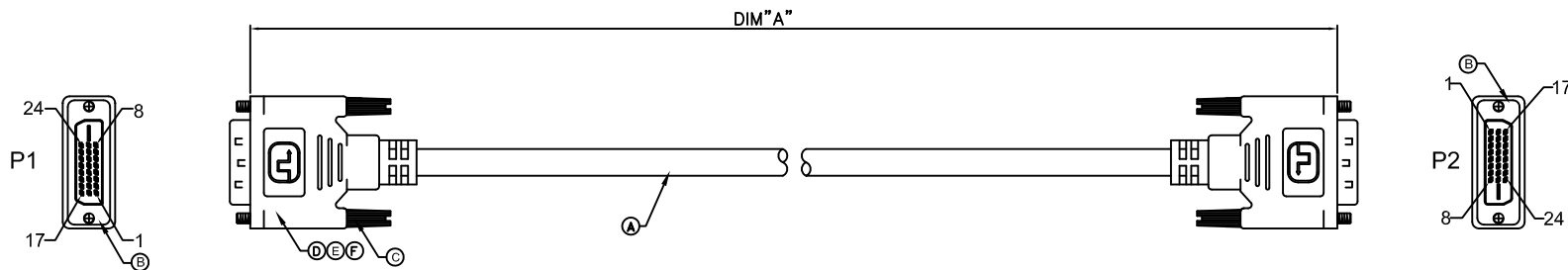


PART NO. CA-H702073-XX.XX

REVISIONS			
LTR	DESCRIPTION	DATE	APPROVED
A	INITIAL RELEASE SEE DOH3272	Joyce 03-24-09'	Ray
B	REVISION A RE-RELEASE SEE DOH3279	Joyce 03-27-09'	Ray
C	REMOVE CONN. "CA" MARK SEE DOH3301	Joyce 04-13-09'	Ray
D	CHANGE COVER MATERIAL SEE DOH3325	Joyce 04-22-09'	Ray
E	Update the RoHS and title, see DO: H8482	Andy 02-22-21'	Ray

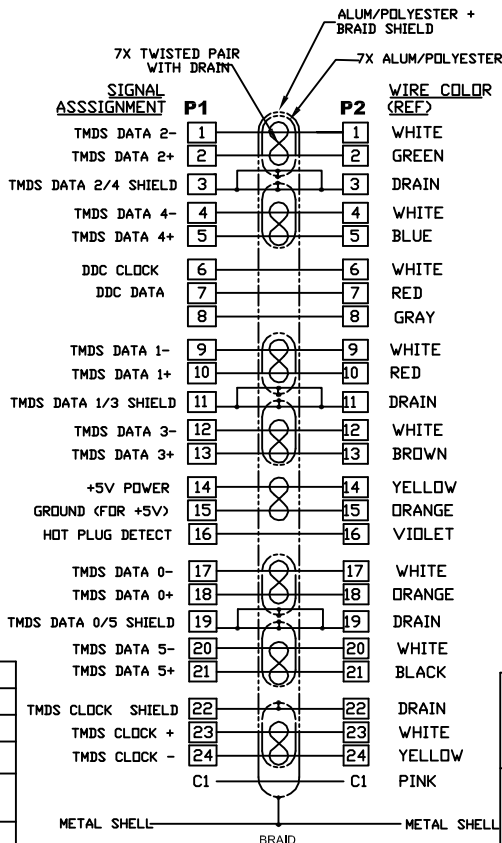


DVI 24+1(M)

BACK SIDE

2X CA LOGO

WIRING DIAGRAM



CA-H702073-XX.XX

CABLE LENGTH
DIM "A" IN METERS
07.62=7.62M±.25M

DIM 'A'	TOLERANCE (IN METERS)
3.0M-5.0M	±.13M
5.01M-10.0M	±.25M
10.1M-20.0M	±.5M

NOTE:

- ELECTRICAL SPECIFICATION:
 - CABLE MUST PASS CONTINUITY TEST;
 - INSULATION RESISTANCE: 20M ohm Min;
 - CONDUCTOR RESISTANCE: 3 ohm Max;
 - HI-VOLTAGE: 300V DC/0.1SEC.
- MEETS THE REQUIREMENTS OF THE EUROPEAN PARLIAMENT AND THE RESTRICTION OF THE USE OF CERTAIN HAZARDOUS SUBSTANCES IN ELECTRICAL AND ELECTRONIC EQUIPMENT. (ROHS)
- BLACK TPE COVERING TO BE PLACED ONTO DVI CONNECTORS.

F	BLACK TPE LOW SMOKE NON-HALOGEN	KG	N/A
E	COPPER FOIL	M	N/A
D	LOW DENSITY CLEAR PE	KG	N/A
C	SCREW Ø2.8*32mm #4-40 ,BLACK LOW SMOKE NON-HALOGEN	PCS	4
B	DVI(24+1)MALE.FRONT SHELL:G/F.CONTACT:GOLD 15u",without "CA" LOGO,BASE LOW SMOKE NON-HALOGEN	PCS	2
A	UL20855 (#24*1P+D+AM+M)*7PCS+#24*1P+#24*5C+AM+B, OD:11.5mm,BLACK LOW SMOKE NON-HALOGEN JACKET	MM	N/A
ITEM	DESCRIPTION	UNIT	Q'TY

DIMENSIONS ARE IN MILLIMETERS
TOLERANCES ARE:
DECIMALS ANGLES
.XX ±.30 13°
.XX ±.15
DIMENSIONS IN BRACKETS (X.XX) ARE IN INCHES TOLERANCES ARE:
DECIMALS ANGLES
.XX ±.012 13°
.XXX ±.006
DO NOT SCALE DRAWING

APPROVALS	DATE
DRAWN Joyce	03-24-09'
CHECKED Andy	03-24-09'
APPROVED Roy	03-24-09'

CIRCUIT ASSEMBLY SHENZHEN #A O XING ROAD, AOBEI 2ND VILLAGE, HENGGANG TOWN			
CABLE ASSEMBLY- DVI SERIES D24DVIP_W/LOW SMOKE, NON-HALOGEN JACKET, DUAL LINK, 24 AWG. "RoHS"			
SIZE	CODE IDENT NO.	DRAWING NO.	REV.
C	52072	H702073	E
SCALE: 1:1		SHEET 1 OF 1	