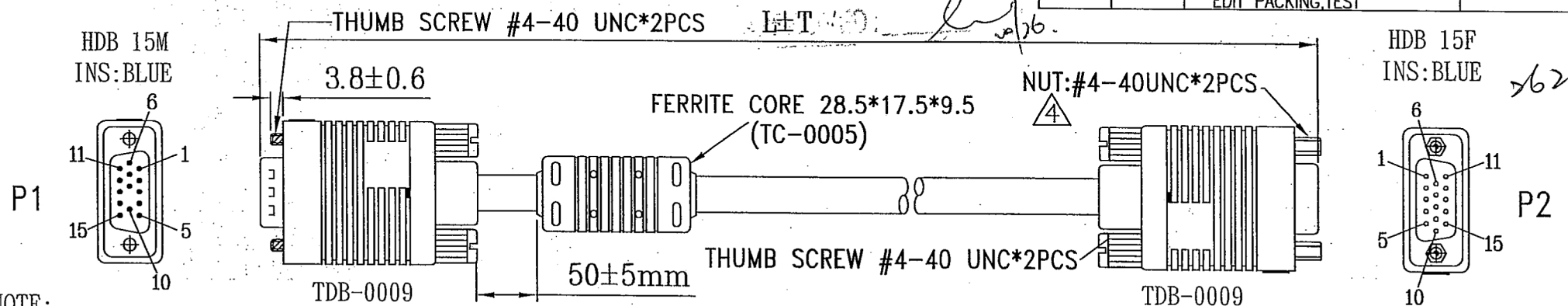


ROHS-COMPLIANT

LTR	REV.	DESCRIPTION	DATE
5*8	F	ECR # 111026-2 ADD LENGTH, LABEL, PACKING EDIT PACKING, TEST	10/26/11'



NOTE:

- CABLE: UL-2919 28AWG(7/0.127 T.C)*3COAX INS:FO-PE+SPIRAL JACKET:PVC
 OD: ϕ 2.5 $\pm$ 0.15mm COLOR: RED, GRAY, BLUE+28AWG(7/0.127 T.C)*8C
 INS: PVC+AL/MYLAR+D.W+BRAID SHIELD(85%)COVERAGE+OUTER
 JACKET: MATTED PVC, COLOR: BLACK(NK-K01) OD: ϕ 8.5 $\pm$ 0.2mm, (C2919365-1)
- CONNECTOR:
 P1: HDB15P MALE, GOLD FLASH CONTACT, NICKEL PLATED SHELL
 (THE 9TH PIN UNLOAD)
 P2: HDB15P FEMALE, GOLD FLASH CONTACT, NICKEL PLATED SHELL
- SHIELD: COPPER-FOIL 360° SOLDERED TO CONNECTOR SHELL & CABLE BRAID
- HOOD: MOLDED TYPE, PVC 45P, COLOR: BLACK(NK-K01)
- ELECTRICAL TEST: <1>. 100% OPEN SHORT & MIS WIRE TEST
 <2>. CONTACT RESISTANCE (SEE LIST) MAX
 <3>. INSULATION RESISTANCE 10M Ohms MIN
- PACKING: <1>EACH PC. / MUTIFUNCTION BLISTER(BL-L-L) + BACK CARD (Maxxtro
 VGA Cable) + LABEL.
 <2>POLYBAG + LABEL
 <3>Maxxtro Zipbag(L)+LABEL

PIN OUT

P1	P2	P1	P2
1	1	10	ORANGE
6	6	11	WHITE
2	2	12	YELLOW
7	7	13	GREEN
3	3	14	RED
8	8	15	BLUE
4	4	SHELL	BRAID
5	5	CENTER	SHIELDING

DWG	P/N	L±T(mm)	BAR CODE	PACKING	CONTACT RESISTANCE	LABEL
120-3267-3	100650	6000±50	7612320103359	<3>	3Ω	LABEL 3
120-3267-2	100615	20000±200	7612320107203	<2>	10Ω	LABEL 2
120-3267-1	100621	2000±30	7612320116687	<1>	3Ω	LABEL 1

Tolerance	Inch	M/M
.X	.015	.30
.XX	.010	.10
.XXX	.005	.05

Maxxtro®			
Title HDB15/M - HDB15/F CABLE			
Customer P/N:			
Draw FANNIE 10/26/11'	App'd	Customer	T-JPC
Chk	Scale	NONE	Unit
Engr	Sm/m	Third Angle	Projection
Dwg No.	120-3267	REV: F	Sheet 1/2