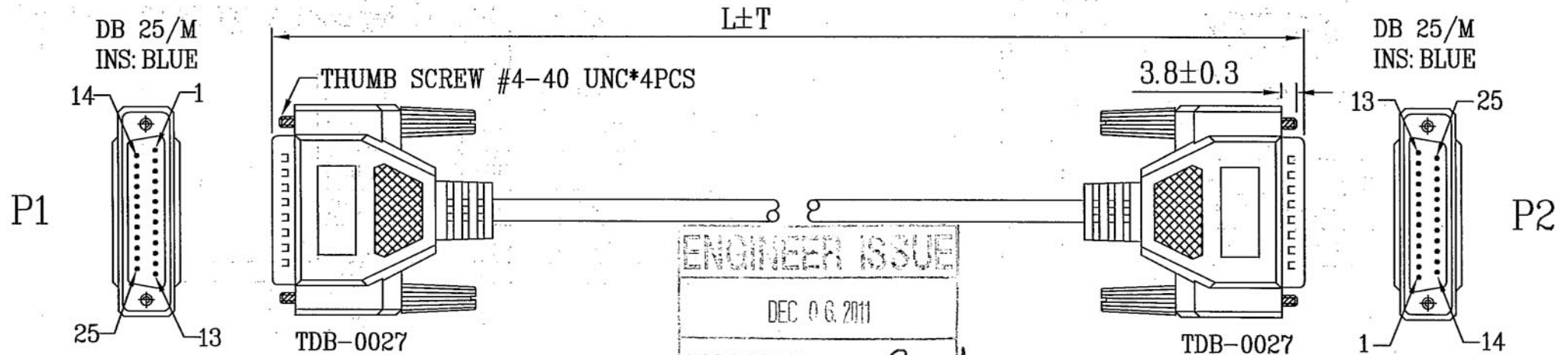


ROHS-COMPLIANT

LTR	REV.	DESCRIPTION	DATE
△*2	B	ECR # 111206-2 ADD LENGTH	12/06/11'



ENGINEER ISSUE
DEC 06, 2011
APPROVED: *[Signature]*

NOTE:

1. CABLE: NON-UL 28AWG(7/0.127 T.C)*25C+DRAIN WIRE(26AWG 7/0.16)
+AL-FOIL/MYLAR PVC JACKET;
OD: $\phi 7.0 \pm 0.2$ mm, COLOR: BEIGE(NK-A03).
2. CONNECTOR:
P1&P2: DB25P MALE GOLD FLASH CONTACT, NICKEL PLATED SHELL.
3. HOOD: MOLDED TYPE, PVC 45P, COLOR: BEIGE(NK-A03)
4. ELECTRICAL TEST : 100% OPEN SHORT MIS WIRE TEST .
CONTACT RESISTANCE 3Ω MAX .
INSULATION RESISTANCE $10M\Omega$ MIN .
5. PACKING: EACH PC / Maxxtro ZIPBAG(L) + LABEL

P1	1	2	3	4.....23	24	25	SHELL
							DRAIN
P1	1	2	3	4.....23	24	25	SHELL

120-3295-4	100237	6000±50		LABEL 4
120-3295-3	100210	1000±20		LABEL 3
120-3295-2	100231	3000±30	7612320111996	LABEL 2
120-3295-1	100211	1800±30	7612320111989	LABEL 1
DWG	P/N	L±T(mm)	BAR CODE	LABEL

Tolerance Inch M/M			Maxxtro®			
.X	.015	.30	Title DB25/M - DB25/M CABLE			
.XX	.010	.10	Customer P/N			
.XXX	.005	.05	App'd <i>[Signature]</i> Customer: T-JPC			
Draw FANNIE 12/06/11'			Scale NONE Units m/m Third Angle Projection			
Chk <i>[Signature]</i> 12/6			Dwg No. 120-3295			
Engr <i>[Signature]</i>			REV: B		Sheet 1/2	