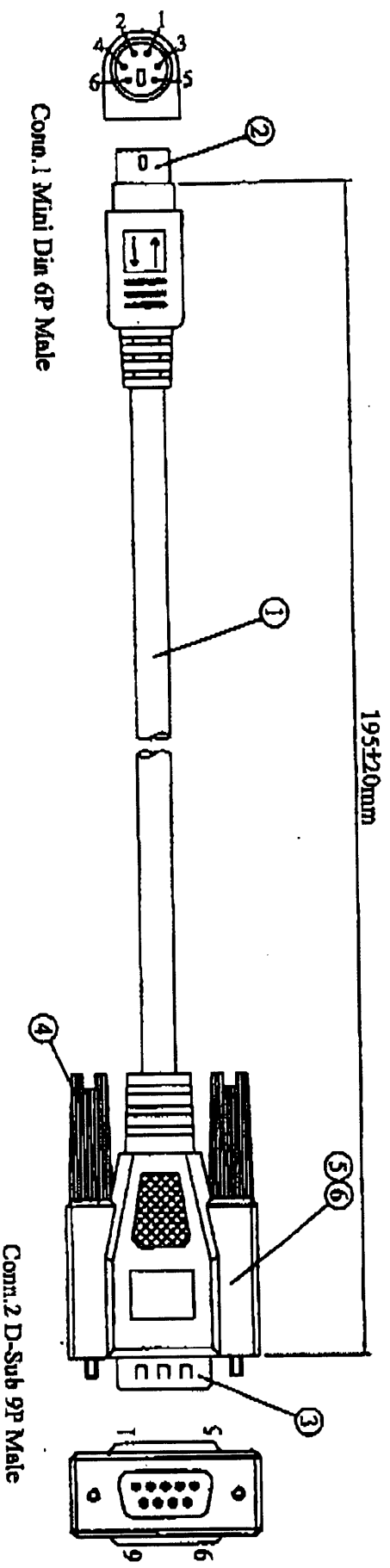


REV	DATE	DESCRIPTION	DESIGN	APPROVE
A				



Pin Assignment

<u>Conn.1</u>	<u>Conn.2</u>
1 _____	9 _____
3 _____	5 _____
4 _____	8 _____
5 _____	1 _____
Shell _____	Shell _____

Electronic Test :

1. Resistance : 2.0 Ω max
2. Resistance : 10M Ω Min
3. Hi-Pot : 300V DC/10ms

6	Outer Mold : 45P PVC, Color PMS 453C (Beige)	8
5	Inner Mold : 100P PVC	8
4	Screw : B30.5 #4-40	2
3	Connector : D-Sub 9P Male Solder Type	1
2	Connector : Mini Din 6P Male Solder Type	1
1	Cable : Non-UL 28AWGx 4C Single Shield Jackel Color : PMS 453C (Beige)	1
NO	DESCRIPTION	Q'TY

976830		DESCRIPTION	MDD6M/DB9M
DRAW		PART No.	8069P
CHECK		DWG. No.	
APP.		DATE	
		SIZE	A4
		UNIT	mm
		SHEET	1/1
		REV.	2
		SCALE	NONE