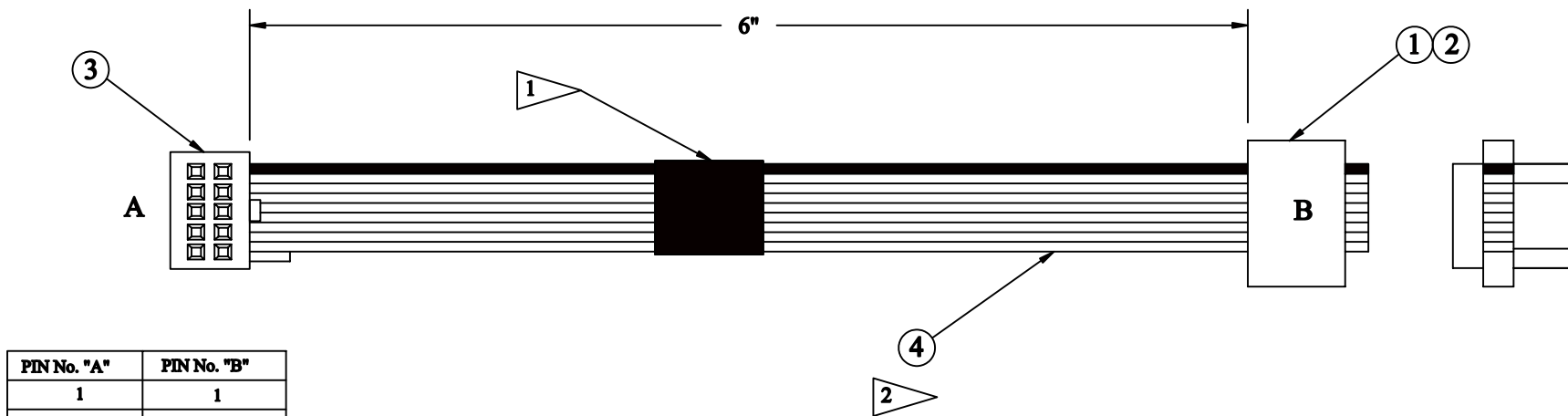




PIN No. "A"	PIN No. "B"
1	1
2	6
3	2
4	7
5	3
6	8
7	4
8	9
9	5
10	Not Used
PIN Connection TABLE	

NOTES:

1 Mark with P/N: 610111-8000 and current Rev. level

2 Cut down larger position ribbon cable to appropriate number of positions

BBL	ADS P/N	DESCRIPTION	MFG P/N	QTY.
1	210020-00904	Con, DB9 IDC Ribbon Cable	AMP# 747321-4	1
2	210020-00908	CONN,STRAIN RELIEF,DB9	AMP# 747275-4	1
3	210030-00102	Con, Cabl to Sockt 10Pin IDC	Samtec: TCSD-05-01-N	1
4	600400-00008	Cable, Ribbon, 10Con, 28Awg	3M: 3302/10	8in.
BILL OF MATERIALS				

3	Updated per ECN #111-801102	2/15/06	
2	Updated per ECN #111-801012	10/17/05	
1	Release to Production	2/3/05	
Rev	Description / ECN	Date	Ini.

UNLESS OTHERWISE SPECIFIED
DIMENSIONS ARE IN INCHES
TOLERANCES ARE:
DECIMALS
.XX ± .01
.XXX ± .005
RMS ALL MACHINED SURFACES
BREAK ALL SHARP EDGES
AND CORNERS, REMOVE BURRS

MATERIAL SEE BOM
FINISH N/A

APPLIED DATA SYSTEMS			
10260 OLD COLUMBIA RD, COLUMBIA, MARYLAND 21046 USA			
THIS DOCUMENT CONTAINS INFORMATION PROPRIETARY TO ADS AND SHALL NOT BE USED FOR ENGINEERING DESIGN, PROCUREMENT OR MANUFACTURE IN WHOLE OR IN PART WITHOUT THE CONSENT OF ADS		TITLE	
		DTE/DB9M Adapter Cable	
ENGINEER: Darren Petrovich		DWG. NO.	REV
10/17/05		610111-8000	3
SCALE: NONE		SHEET 1 OF 1	