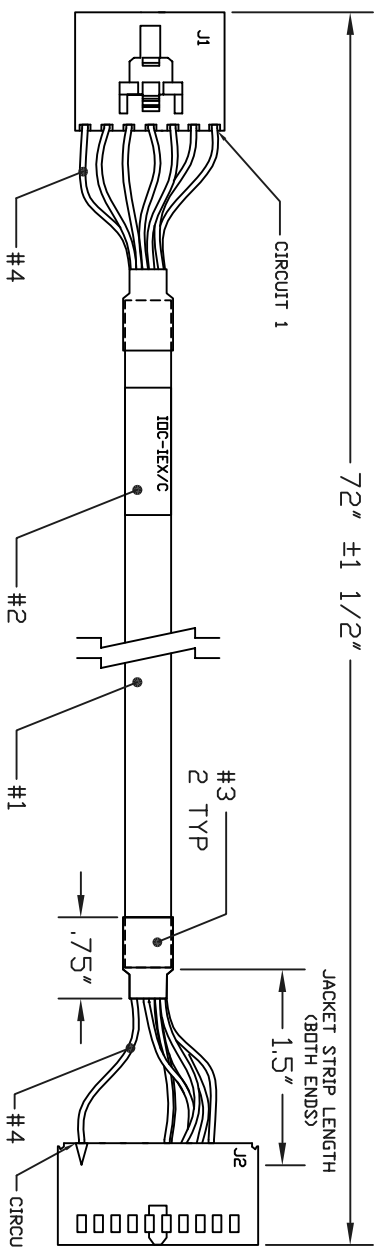


REV	DESCRIPTION/ECD NO.	DATE
A	RELEASE	12/5/03
B	CHANGE TERMINALS	3/24/04
C	CHANGE TERMINALS	4/2/04

NOTES:  
 1) DETAIL #4-PVC SLEEVING MUST BE CAPTURED IN CRIMP TERMINALS 2 PLACES  
 2) COMPLETED CABLES TO BE INDIVIDUALLY BAGGED AND LABELED WITH TEKNIC PART NUMBER AS BELOW.

IDC-IEX/CURRENT REV



COLOR	PIN	SIGNAL
WHT/DRN	1	+5V
WHT/GRN	2	GND
GRN	3	DATA IN
BLU	4	DATA OUT
DRN	5	CLK
WHT/BLU	6	LOAD
TIN	7	SHIELD

COLOR	PIN	SIGNAL
TIN	1	SHIELD
WHT/DRN	11	+5V
GRN	12	DATA IN
WHT/GRN	13	GND
DRN	14	CLK
BLU	16	DATA OUT
WHT/BLU	18	LOAD

BILL OF MATERIALS

REF	QTY	DESCRIPTION	MFG/PART NUMBER
4	2	SLEEVING, CLR FOR 26 AVG WIRE 15" LENGTH	ALPHA/PVC-105-24 CLR
3	2	HEATSHRINK TUBING, 1/4" DIA x .75" LENGTH, BLK	RAYCHEM/VERSAFIT 1/4-0
2	1	CABLE MARKING, WRAP-TYPE, 1" X 3/4" WHITE	BRADY/DAT-85-292-1 or PANDUIT/PDL-249-1
1	72'	CABLE, 26-8, CAT 5	MOHAWK-CDT/MSS162 or BERK-TEK/10035109
J2-B	7	TERMINAL SOCKET 22-26AVG CRIMP	AMP/102548-1 or AMP/87809-1
J2-A	1	CONNECTOR, SHRT ENTRY, 20 POS .100"	AMP/102387-4
J1-B	7	TERMINAL, FEMALE, 24-30 AVG	MOLEX/16-02-0097
J1-A	1	CONNECTOR, C-GRID, 7 POS	MOLEX/50-57-9407

Teknic, Inc.

TOLERANCES UNLESS OTHERWISE SPECIFIED:	DATE	SCALE	DRAWN BY	MATERIAL	FINISH
ANGULAR ± 1°	1/10/04	NONE	JW	See BDM	NA
LINEAR ± .020					

FILENAME	DWGNO.	REV.
IDC-IEX revC	IDC-IEX	C