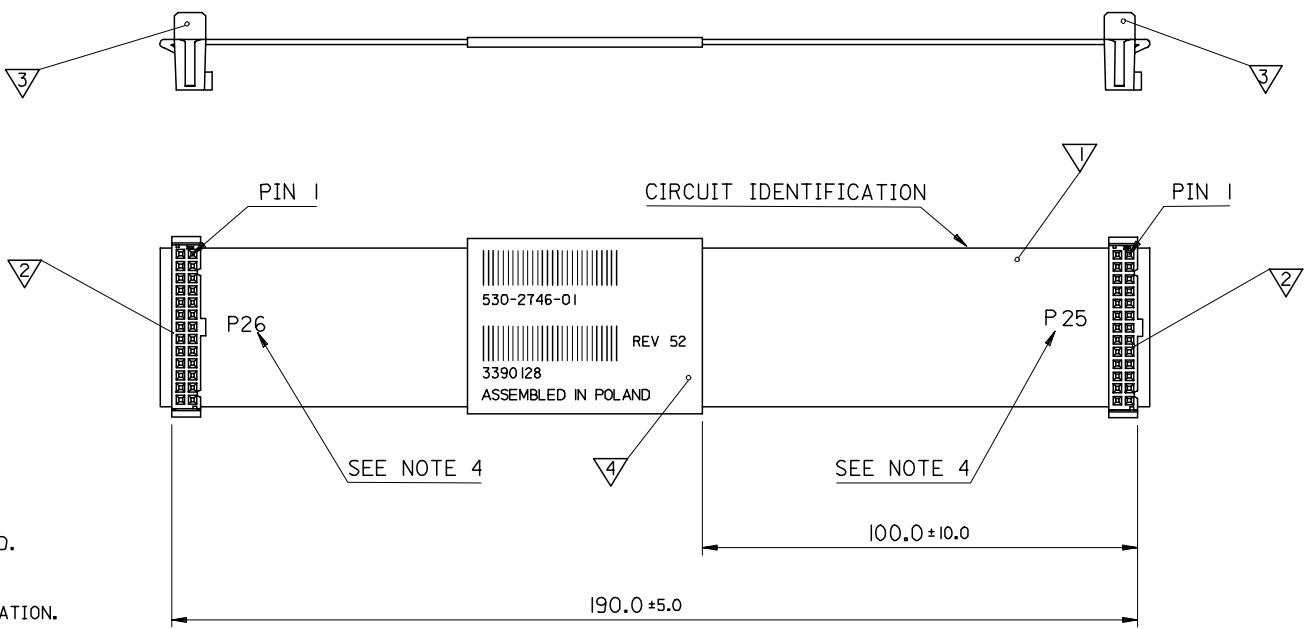


ITEM	COMPONENT	SUPPLIER	DESCRIPTION	QUANTITY	NOTE
1	99026-0037	MOLEX	26CKT RIBBON CABLE 28 AWG 1.27MM PITCH	1	2, 3, 4, 5
2	90635-1261	MOLEX	1.27MM 0F-50 RECEPTACLE	2	1, 3
3	90170-0026	MOLEX	STRAIN RELIEF FOR 26CKT CONNECTOR	2	3
4	90848-0255	MOLEX	WRAP AROUND LABEL	1	5



- NOTES:
- SEE PRODUCT SPECIFICATION PS-99020-0015.
 - SEE CABLE SPECIFICATION ES-99027-0006.
 - ALL HARNESSSES TO BE 100% ELECTRICALLY TESTED.
 - REFERENCE DESIGNATION (I.E. 'P26', 'P25') PRINTED ON CABLE IN APPROX. AREA SHOWN.
 - LABEL TO BE PRINTED WITH THE FOLLOWING INFORMATION. THE TOP LINE WILL COMPRISE THE HARNESS NUMBER IN BARCODE FORM. THE SECOND LINE WILL BE COMPRISED OF THE HARNESS NUMBER IN HUMAN READABLE FORM, (530-2746-01) THE THIRD LINE WILL BE COMPRISED OF THE VENDOR CODE, DATE CODE, IN BARCODE FORM. REV 52 TO BE PRINTED BESIDE BARCODE. THE FOURTH LINE WILL BE COMPRISED OF THE VENDOR CODE, DATE CODE, IN HUMAN READABLE FORM. THE FIFTH LINE WILL STATE COUNTRY OF ORIGIN I.E. ASSEMBLED IN POLAND
 - HARNESS WILL BE PACKED LOOSELY IN A CARTON, UL LABEL ON ALL SHIPMENTS
 - ALL MATERIALS USED IN THE CONSTRUCTION OF THIS COMPONENT/ASSEMBLY (INCLUDING RAW STOCK, COATINGS, HARDWARE, GASKETING, ETC.), SHALL COMPLY WITH THE LATEST REVISION OF SUN ROHS-COMPLIANT SPECIFICATION 914-1742-XX.

UPDATED DESCRIPTION & ADD NOTE 7 EC NO: E2006-0662 DRWN: DAWARAS 2006/03/29 CHKD: JKUSZAK IN 2006/03/29 APPR: M WASLECZKO 2006/03/29	QUALITY SYMBOLS	GENERAL TOLERANCES (UNLESS SPECIFIED)	DIMENSION STYLE	SCALE	DESIGN UNITS	THIRD ANGLE PROJECTION	
	▽=0 ▽=0	mm INCH 4 PLACES ± --- ± --- 3 PLACES ± --- ± --- 2 PLACES ± --- ± --- 1 PLACE ± --- ± --- ANGULAR ± ---°	MM ONLY	1:1	METRIC		
			DRAWN BY	DATE	TITLE		
			BENR IGH	2000/10/13	26CKT RIBBON CABLE		
		CHECKED BY	DATE				
		DRYAN	2000/10/13				
		APPROVED BY	DATE	MOLEX INCORPORATED			
		MWILHITE	2000/10/13	MOLEX INCORPORATED			
		MATERIAL NO.	DOCUMENT NO.	SHEET NO.			
		92301-0196	SD-92301-360	1 OF 1			
		DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS					
		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION					