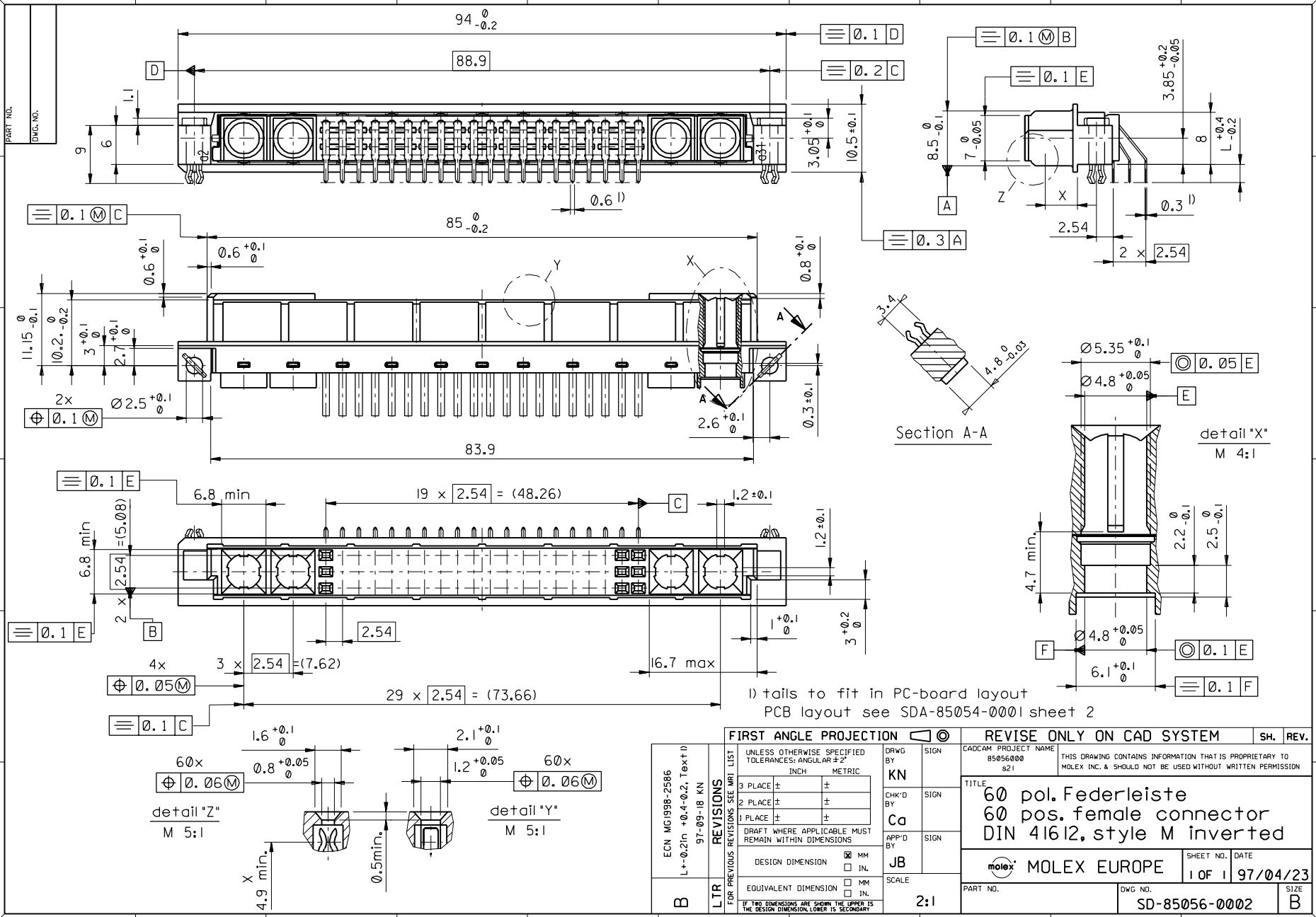
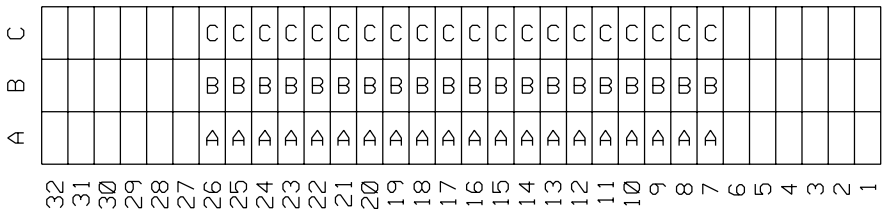


1) tails to fit in PC-board layout
PCB layout see SDA-85054-0001 sheet 2

ECN MG1998-2586 L+-0.2in +0.4-0.2, Text 1) 97-09-18 KN		FIRST ANGLE PROJECTION		REVISE ONLY ON CAD SYSTEM	SH. REV.
B	LTR REVISIONS FOR PREVIOUS REVISIONS SEE MRI LIST	UNLESS OTHERWISE SPECIFIED TOLERANCES: ANGULAR ±2° INCH / METRIC: 3 PLACE ± / ±; 2 PLACE ± / ±; 1 PLACE ± / ±; DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS	DRWG BY KN / SIGN	CADCAM PROJECT NAME 85056000 s21	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INC. & SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION
		DESIGN DIMENSION ☒ MM ☐ IN.	CHK'D BY Ca / SIGN	TITLE 60 pol. Federleiste 60 pos. female connector DIN 41612, style M inverted	
		EQUIVALENT DIMENSION ☐ MM ☐ IN.	APP'D BY JB / SIGN	molex MOLEX EUROPE	SHEET NO. 1 OF 1 / DATE 97/04/23
		IF TWO DIMENSIONS ARE SHOWN THE UPPER IS THE DESIGN DIMENSION, LOWER IS SECONDARY	SCALE 2:1	PART NO.	DWG NO. SD-85056-0002 / SIZE B

7132-1283

VIEW ON MATING SIDE



A = 20 CONTACTS L=2,8
B = 20 CONTACTS L=2,8
C = 20 CONTACTS L=2,8

S = 60 TOTAL NUMBER OF CONTACTS

Marking	Standard
Performance level	GI/O = Contact area level I / Termination tin
Flux proof	no
Fixing clip	no
Dimensions	SD-85056-0002 sht.1
Technical Data	PS-85052-0001

C	GI/O	c7-26
B	GI/O	b7-26
A	GI/O	a7-26
Contact symbol	Perform. level	Contact position number

A	ECN 2478 first release	LTR REVISIONS FOR PREVIOUS REVISIONS SEE MRI LIST

UNLESS OTHERWISE SPECIFIED TOLERANCES: ANGULAR ±2°

	INCH	METRIC
3 PLACE	± .	±
2 PLACE	± .	±
1 PLACE	± .	±

DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS

DESIGN DIMENSION ☐ MM ☐ IN.

EQUIVALENT DIMENSION ☐ MM ☐ IN.

IF TWO DIMENSIONS ARE SHOWN THE UPPER IS THE DESIGN DIMENSION, LOWER IS SECONDARY

DRWG BY	KN	SIGN
CHK'D BY	Ca	SIGN
APP'D BY	JB	SIGN
SCALE		

REVISE ONLY ON CAD SYSTEM | SH. | REV.

CADCAM PROJECT NAME s8505601 s11

THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INC. & SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION

TITLE
60 pos. female connector acc. DIN 41612, style M invert. contacts arrangement

molex MOLEX EUROPE

SHEET NO. 1 OF 1

DATE 97/05/21

PART NO. 85056-0115

DWG NO. SD-85056-0115

SIZE A