REV	DESCRIPTION	DRAWN	APPROVED	DATE
A1	SEE ECO NO. 18966	YAEL	KLIENER	21.2.94
A2	SEE ECO NO. 19806	DALYA	KLIENER	2.8.94
B	SEE ECO NO. 27006	YAEL	S. DARWISH	19.9.00
C	SEE ECO NO. 29140	ORIT	S. DARWISH	20.8.02

LAYOUT TABLE

NAME	MEANING	MIN VALUE	CUSTOMER'S VALUE	MAX VALUE
Fw	Film width	450 (17.7")		1180 (46.45"
Fh	Film height	254 (10")		863 (34")
Px	Hor. distance from film edge to punching line	6 (0.236")		16 (0.63") see note 11
Py	Vert. distance from film edge to hole P1	50 (1.97") see notes 4,11		–
D1	Distance from hole P1 to hole P2	94 (3.7") see notes 6,7 and 8		–
D2	Distance from P2 to P3			
D3	Distance from P3 t0 P4			
D4	Distance from P4 to P5			
D5	Distance from P5 to P6			
D6	Distance from P6 to P7			
D7	Distance from P7 to P8			
D8	Distance from P8 to P9			
D9	Distance from P9 to P10			
–	Negative/Positive image	–		–

Notes:

1. Be sure to fill table according to film emulsion side.
2. Maximum deviation from punches line for each hole is 0.01mm (0.0004").
3. The parallelism of punches line to the image is within 0.25mm (0.01").
4. The repeatabilty of plot start point relative to punch holes is within 0.03mm (0.001").
5. These dimensions are user controlled.
6. Distance can be reduced to 60mm (2.36") by using mirrored units. Use the DOLEV 800P punch ruler to verify punch system validity.
7. Ignore excessive holes.
8. Tolerance for D1 - D9 is ±0.2 (0.008"), not accumulative.
9. Specify units of length you use (mm are prefered).
10. Dimensions are in mm (inch). 11. For holes bigger than ϕ9.5 (3/8"), Px max = 13 (1/2"), Py min = 55 (2.2").

CUSTOMER:

REV: **DATE:**

THIS PUBLICATION CONTAINS PROPRIETARY INFORMATION OF SCITEX CORP. IT IS SUPPLIED TO THOSE CONCERNED WITH THE OPERATION AND MAINTENANCE OF THE EQUIPMENT COVERED THEREIN AND MAY NOT BE DISCLOSE TO OTHERS WITHOUT THE EXPRESS WRITTEN PERMISSION OF SCITEX.

creo

DRAWN	YAEL		
CHECKED	EISENBERG		
APPROVED	COHEN ITSHAK		
DATE	23.12.93		

CAT NO. 374F30550

DWG. NO. **749A8F418**

REV. **C**

SHEET 1 OF 2

DOLEV 800P PUNCHED FILM LAYOUT FORM

A4 FRAME

REV	DESCRIPTION	DRAWN	APPROVED	DATE
B	SEE ECO NO. 27006	YAEL	S. DARWISH	19.9.00
C	SEE ECO NO. 29140	ORIT	S. DARWISH	20.8.02

HOLE SHAPE	TO BE USED IN HOLES
Ø6.35 (0.25")	P1 P2 P3 P4 P5 P6 P7 P8 P9 P10
6.35 (0.25") PUNCHES LINE Ø9.525 (0.375")	P1 P2 P3 P4 P5 P6 P7 P8 P9 P10

OTHER SHAPES

Specify dimensions in the appropiate figure.

Punch hole contour must lay inside one of the hatched areas.

HOLE SHAPE	TO BE USED IN HOLES
PUNCHES LINE Ø	P1 P2 P3 P4 P5 P6 P7 P8 P9 P10
PUNCHES LINE Ø	P1 P2 P3 P4 P5 P6 P7 P8 P9 P10
PUNCHES LINE	P1 P2 P3 P4 P5 P6 P7 P8 P9 P10
Ø	P1 P2 P3 P4 P5 P6 P7 P8 P9 P10

Notes:

1. Hole tolerance is ±0.01 mm (0.0004").
2. When selecting non-circular hole shape, ensure that the orientation angle of the hole relative to the punches line meets the customer's standard.
3. Specify units of length you use (mm are prefered).
4. Dimensions are in mm (inch).

THIS PUBLICATION CONTAINS PROPRIETARY INFORMATION OF SCITEX CORP. IT IS SUPPLIED TO THOSE CONCERNED WITH THE OPERATION AND MAINTENANCE OF THE EQUIPMENT COVERED THEREIN AND MAY NOT BE DISCLOSE TO OTHERS WITHOUT THE EXPRESS WRITTEN PERMISSION OF SCITEX.

DRAWN	YAEL	
CHECKED	EISENBERG	
APPROVED	COHEN ITSHAK	
DATE	23.12.93	

creo

DOLEV 800P PUNCHED FILM LAYOUT FORM

CAT NO.

DWG. NO. 749A8F418

REV. C

SHEET 2 OF 2

A4 FRAME