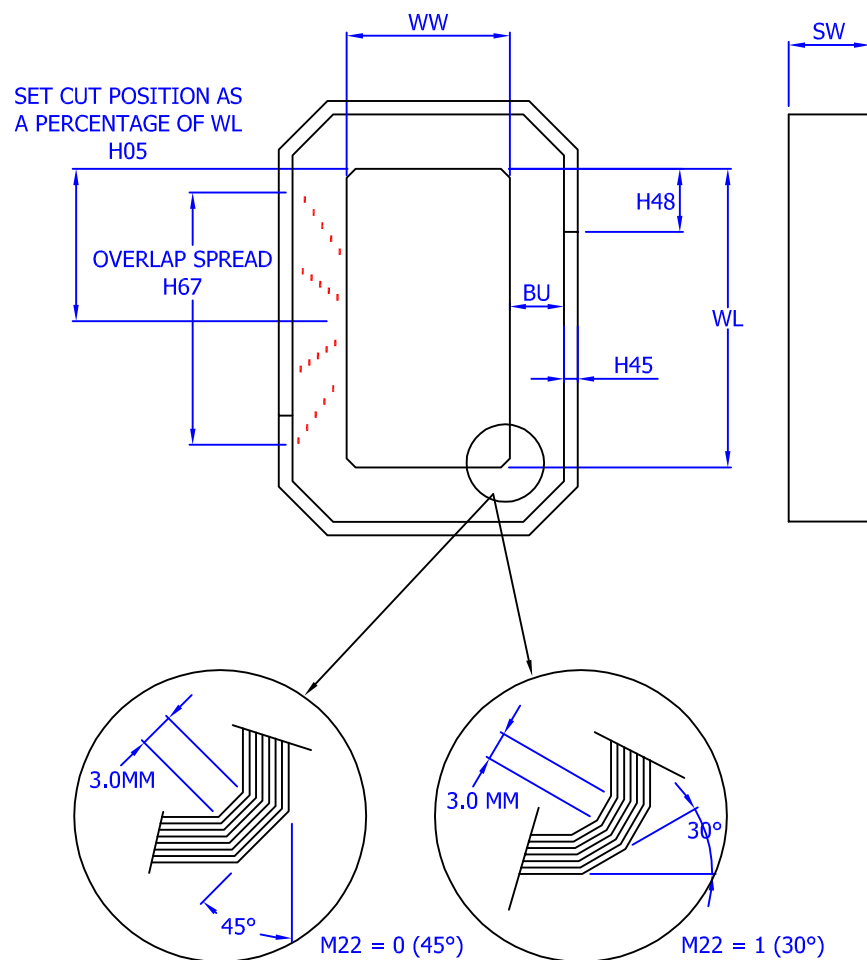


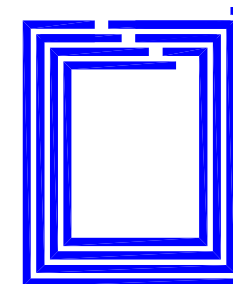
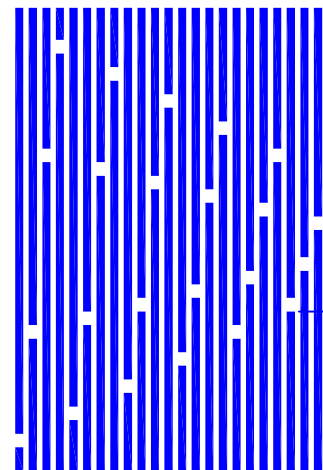
LAM OVERLAP INCREASES WITH
INCREASING BUILD UP.
NO GAP SITS OVER PREVIOUS.

SELECT NO. OF OVERLAPS (H66)
BEFORE REPEAT. PROGRAM
CALCULATES OPTIMAL SPACING
(4 CUTS ONLY SHOWN)



WL	MM $\begin{smallmatrix} +0.5 \\ -0.0 \end{smallmatrix}$
WW	MM $\begin{smallmatrix} +0.5 \\ -0.0 \end{smallmatrix}$
BUP	MM $\begin{smallmatrix} +0.5 \\ -0.0 \end{smallmatrix}$
SW	MM $\begin{smallmatrix} +0.25 \\ -0.25 \end{smallmatrix}$
M21	0
M22	0
H66	6
H67	0
H45	0 microns
H04	3000 microns
MATL	

- CUT POSITION M21=0 (WL) M21=1 (WW)
- CORNER SELECTION M22=0 (45°) M22=1 (30°)
- # OF OVERLAPS BEFORE REPEAT
- OVERLAP SPREAD %
- BUTT OUTER BUILDUP
- INNER CORNER RADIUS



A.E.M. PART #ENDOLAP7

RECTANGULAR UNICORE WITH 30°/45° CORNERS AND A ONE CUT DIVERGING DISTRIBUTED GAP FACE

Title: 30°/45° END OVERLAP DISTRIBUTED GAP UNICORE

Eng : M. NAVACCHI

Scale:

Drawing File

Assoc Text File

Assoc Program

Date : DEC 2001

No Scale

A.E.M. CORES PTY LTD
95 BEDFORD ST GILLMAN SA 5013

Phone: 08 8341 0086
Fax: 08 8341 0225