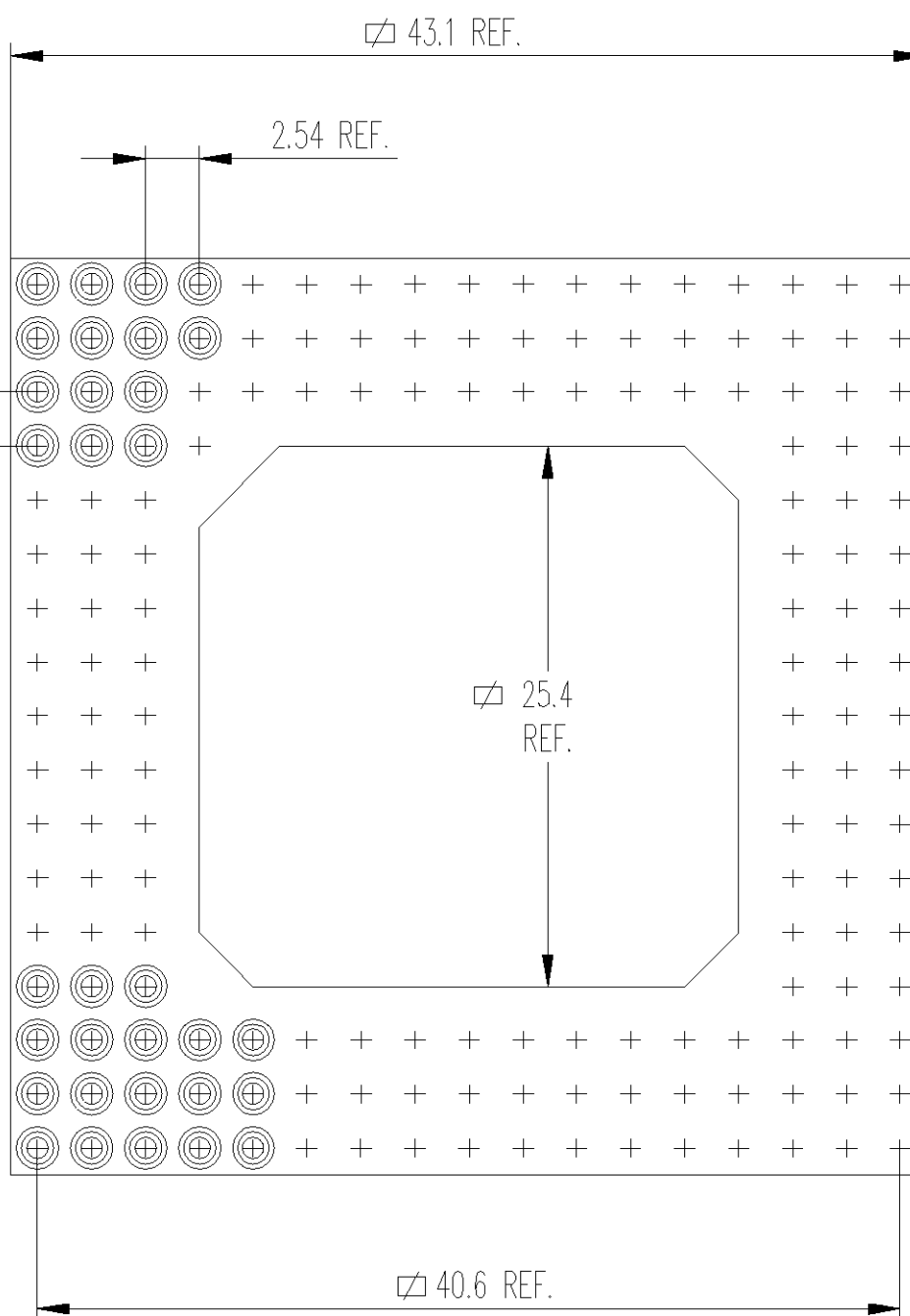


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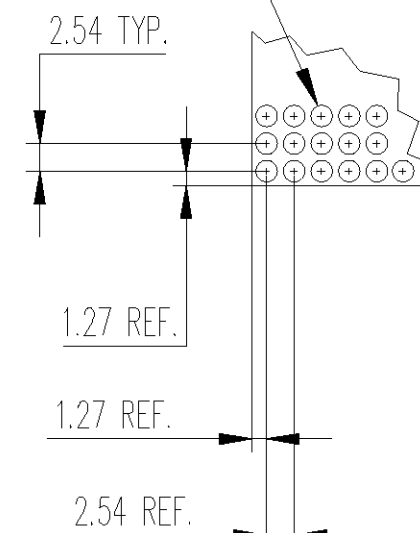


Technical drawing of a cross-section of a polymer film with a metal layer. The drawing shows a vertical section of a film with a circular feature on the left. Dimensions are given in inches (REF. for reference). A horizontal dimension of 0.48 REF. is shown at the top. A vertical dimension of 2.54 REF. is shown on the right. A horizontal dimension of 4.05 REF. is shown on the left. A vertical dimension of 2.84 REF. is shown at the bottom. A horizontal dimension of 4.46 REF. is shown at the bottom right. The material is labeled POLYESTER. The metal layer is labeled 2-3μm Ni.

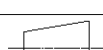
WAS 700-169-17-0-CC AND CCAP
WAS 345632-6 TO 10



	$\varnothing 0.10 \text{ (M)}$
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RECOMMENDED P.C.
BOARD PATTERN

PREFIX : "4-" AND "5-"
RECOMMENDED PCB FINISHED
HOLE SIZE $\varnothing 0.60 +/-.05$

DIMENSIONS	mm							DRAWN P.-A. MEIER	16 APR 99	THIS INFORMATION IS CONFIDENTIAL AND IS DISCLOSED TO YOU ON CONDITION THAT NO FURTHER DISCLOSURE IS MADE BY YOU TO OTHER THAN AMP PERSONNEL WITHOUT WRITTEN AUTHORIZATION FROM DSM SWITZERLAND.			
								CHECKED A. BOLIS	16 APR 99				
SURFACE TEXTURE	N7/ (✓)		B1	EW00-0107-02	E. BRESSOUD	24 APR 02	H. CACHOD	APPROVED		NAME OPEN FRAME PGA 17 x 17, 169 SOCKETS			
CONCENTRICITY	 0.15		0	FIRST ISSUE				CUSTOMER DRAWING					
PRODUCT SPEC.		P	REV	ECN	DRWN	DATE	APVD	FOR REFERENCE ONLY					
 DSM DECOLLETAGE SA SAINT-MAURICE CH 1890 SAINT-MAURICE (VS)								LOC EK	SCALE 2/1	SIZE A4	DRAWING NO C — 210227	SHEET 1 of 1	REVISIO B1