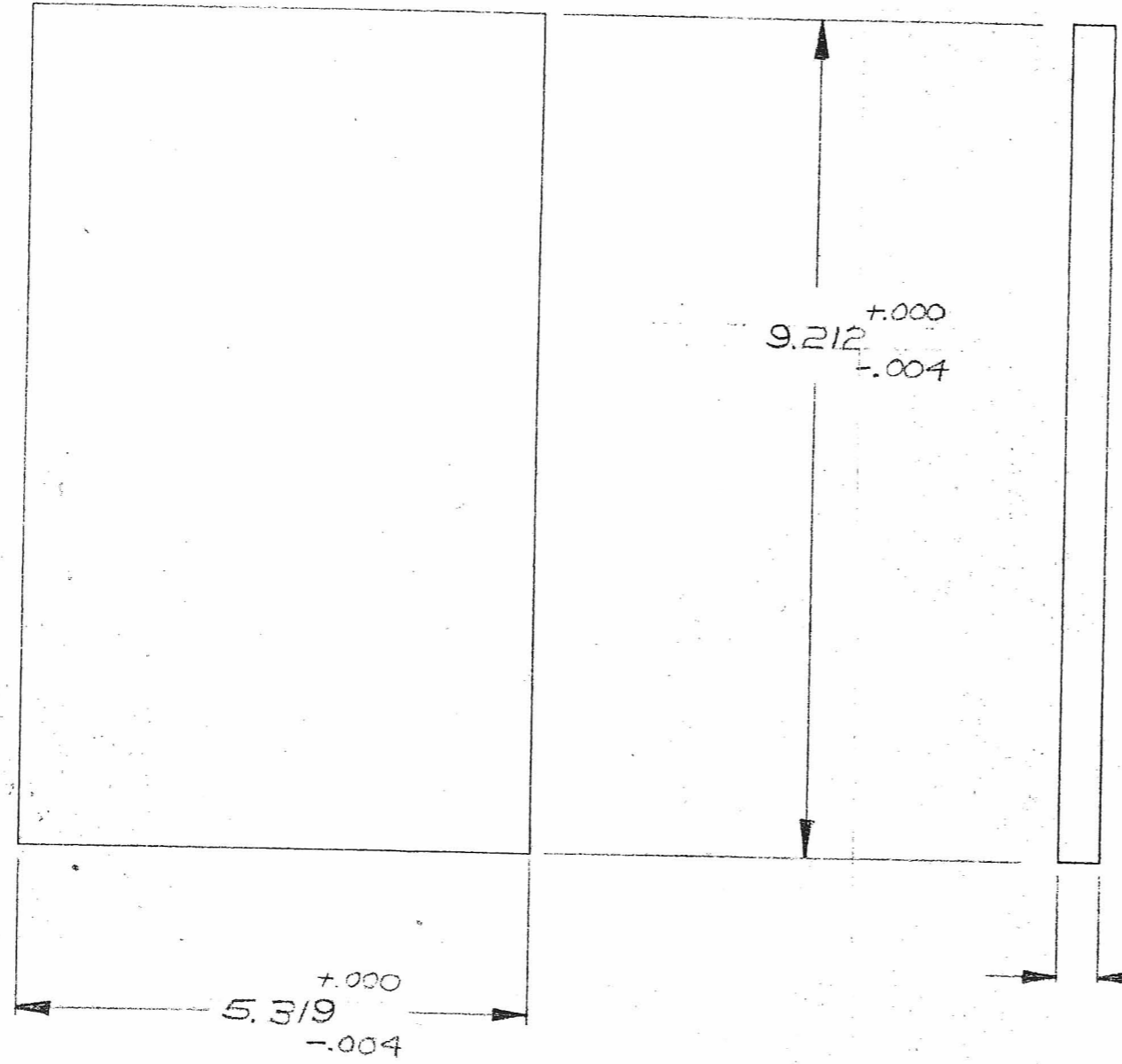


CHG. LET.	DESCRIPTION	DATE	BY	APP.	CHG. NO.
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NOTE
1. FLATNESS - WITHIN .032

This drawing and design including all new and patentable features, separately or collectively disclosed and included herein, are the property of Engelhard Industries, Inc. and are not to be copied, used, directly or indirectly, by any person without the written consent of said corporation. This drawing is loaned subject to return to said corporation upon their demand.
ENGELHARD INDUSTRIES, INC.

THICKNESS TO BE DETERMINED BY D-05
 $DENSITY = \frac{WEIGHT}{VOLUME}$, WHERE WEIGHT IS EQUAL TO 1000 GMS / CONVERTER THICKNESS
 TOL. TO BE $\pm 3\%$ OF CALCULATED VALUE

G-2	G-1	ITEM NO.	DRAWING NO.	DESCRIPTION	PROJECT NO.	USED ON ASS'Y
						1119
TOLERANCES UNLESS OTHERWISE SPECIFIED			APPROVED	DATE	FINISH & SPECIFICATION	TITLE
DECIMAL			DRAWN	12/5/60	63 MICRO. OR BETTER	CONVERTER RECTANGLE
FRACTIONAL			CHECKED		MATERIAL & SPECIFICATION	
ANGULAR			APPROVED		19.5-20% ENRICHED U	
BREAK ALL SHARP EDGES REMOVE ALL BURRS					SCALE	SIZE
					~	B
						DRAWING NO.
						1119-1
						REV.