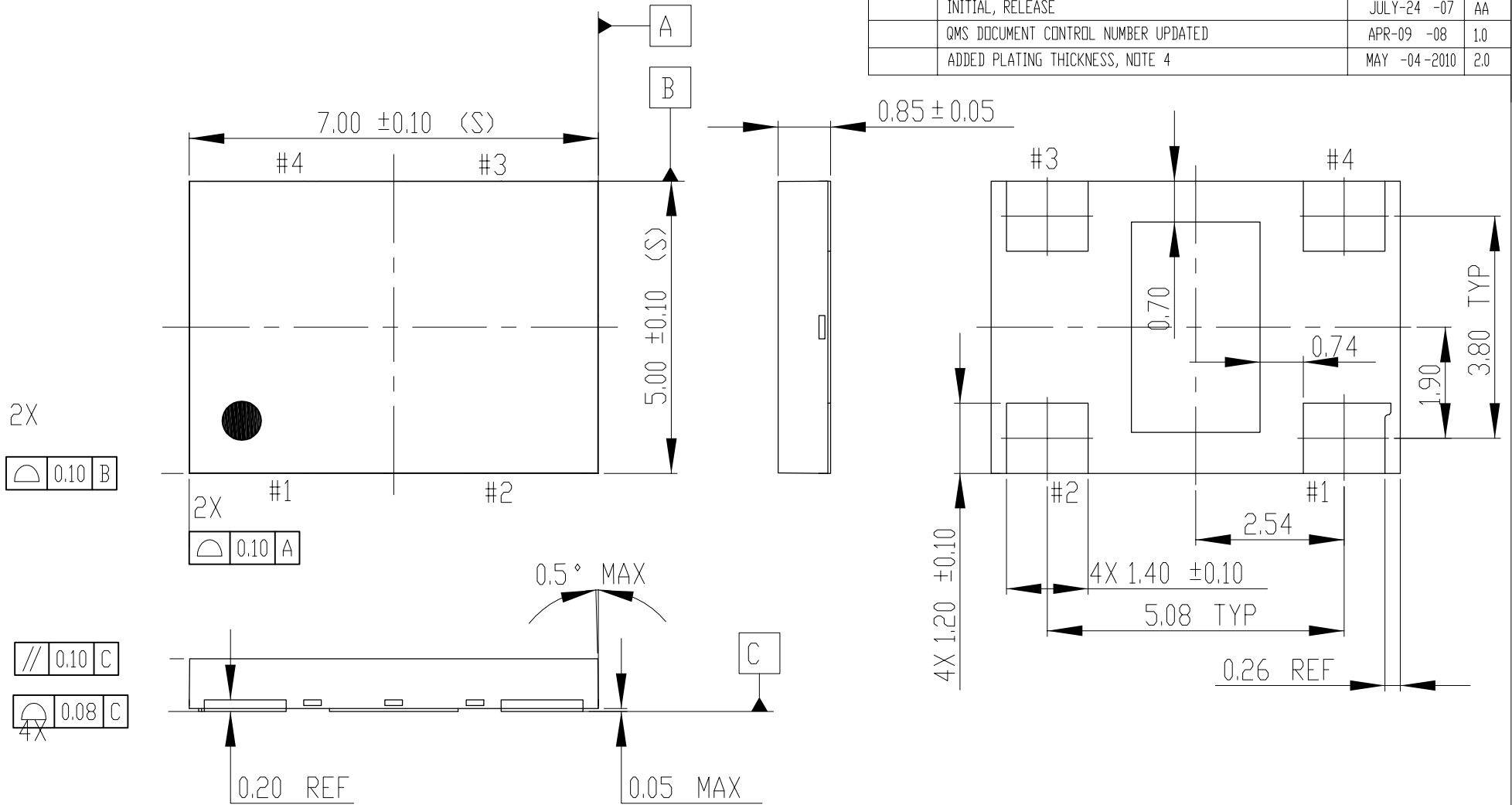


ECN	DESCRIPTION OF CHANGE	DATE	REV
	INITIAL, RELEASE	JULY-24 -07	AA
	QMS DOCUMENT CONTROL NUMBER UPDATED	APR-09 -08	1.0
	ADDED PLATING THICKNESS, NOTE 4	MAY -04 -2010	2.0



2X

0.10 B

2X

0.10 A

0.5° MAX

0.10 C

0.08 C

4X

0.20 REF

0.05 MAX

NOTE:

1. ALL DIMENSION ARE IN mm. ANGLES IN DEGREES.
2. COPLANARITY APPLIES TO THE EXPOSED PAD AS WELL AS THE TERMINALS
COPLANARITY SHALL NOT EXCEED 0.08 mm.
3. WARPAGE SHALL NOT EXCEED 0.10 mm.
4. LEADFRAME MATERIAL IS COPPER AND FINISHED BY NI/PD/AU. ITS THICKNESS IS
Cu: 0.20mm +/- 0.01mm.
Ni: 0.254-2.032um; Pd: 0.005-0.150um; Au: 0.0025-0.030um
5. PACKAGE LENGTH / PACKAGE WIDTH ARE CONSIDERED AS SPECIAL
CHARACTERISTIC. (S)
6. REFER JEDEC MO-229.

PROPRIETARY AND CONFIDENTIAL

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NAME	DATE	DISCERA INC	
DRAWN	G. HE	040908	1961 Concourse Drive, Suite E San Jose, CA 95131, USA
CHECKED		TITLE: DFN 7050 4L PACKAGE OUTLINE DRAWING	
ENG APPR.		DWG. NO. OP-Q-E-P-4-0313-08	
MFG APPR.		SIZE A	
Q.A.		DWG. REF. PLASTIC QFN POD 7MMX5MM	
DIMENSIONS ARE IN MM TOLERANCES: ± 0.1 FRACTIONAL ± ANGULAR: MACH ± BEND ± TWO PLACE DECIMAL THREE PLACE DECIMAL		SCALE: 10:1	WEIGHT: SHEET 1 OF 1

5

4

3

2

1