DWG NO. 2510321 SH 1

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REVISIONS

REV	DESCRIPTION	DATE	BY
A	ECO #2096401 - INITIAL RELEASE	2/17/2009	DH

NOTES UNLESS OTHERWISE SPECIFIED:

1. THE FEATURES IN THIS PLATE ARE INTENDED TO REPRESENT THE FEATURES TO BE INCORPORATED INTO AN OPTICAL HOUSING AND NOT FOR USE OF THE PLATE ITSELF

2 DIMENSION APPLIES TO LOCATION OF DATUM -C- BOSS FEATURE

THIRD ANGLE PROJECTION

NEXT ASSY	USED ON
	0314RD

APPLICATION

UNLESS OTHERWISE SPECIFIED
- DIMENSIONS ARE IN MILLIMETERS
- TOLERANCES:
  - ANGLES ±1°
  - 2 PLACE DECIMALS ±0.25
  - 1 PLACE DECIMALS ±0.50
- DIMENSIONAL LIMITS APPLY BEFORE PROCESSES
- INTERPRET DIMENSIONS IN ACCORDANCE WITH ASME Y14.5M-1994
- REMOVE ALL BURRS AND SHARP EDGES
- PARENTHETICAL INFORMATION FOR REFERENCE ONLY

		DATE
DRAWN	HOLAMON	2/6/2009
ENGINEER	J. McKINLEY	2/18/2009
QA/CE	C. LOWELL	2/18/2009
CM		
APPROVED	J. McKINLEY	2/18/2009

TEXAS INSTRUMENTS
Dallas Texas

TITLE
S220 MECHANICAL INTERFACE PLATE

SIZE	DWG NO	REV
D	2510321	A

SCALE 12:1 SHEET 1 OF 2

INV11-2006a

TEXAS INSTRUMENTS Dallas Texas	DRAWN HOLAMON	DATE 2/6/2009	SIZE D	DWG NO 2510321	REV A
			SCALE	SHEET 2 OF 2	

INV11-2006a