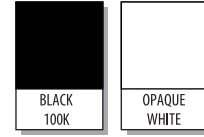




Novatel Wireless Technologies Ltd.
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 Calgary, AB Canada T2E 7H7
 Phone: 403 295 4800

NOTES

MAGENTA DOES NOT PRINT



FONTS

MYRIAD PRO CONDENSED

FILES

Rev A Master Label Regulatory MC996D NVTL.AI (AI CS4)
 Rev A CS Outline Label Regulatory MC996D NVTL.EPS (EPS)
 Rev A View Only Label Regulatory MC996D NVTL.PDF (DO NOT PRINT REFERENCE PDF)

MATERIAL/FINISH:

COMPLETE MATERIAL AND DIMENSION INFORMATION PROVIDED ON
 DM-25016813

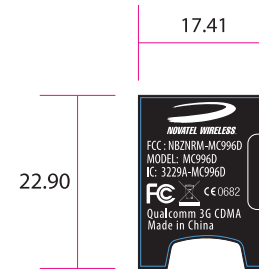
This Proof Indicates Approximate Color Only. For Accurate Color Match, Use Approved Color Standard.
 DO NOT USE COLOR FORMULAS ON THIS FILE.

TITLE: LABEL REGULATORY MC996D NVTL

PN: AW. 25016813

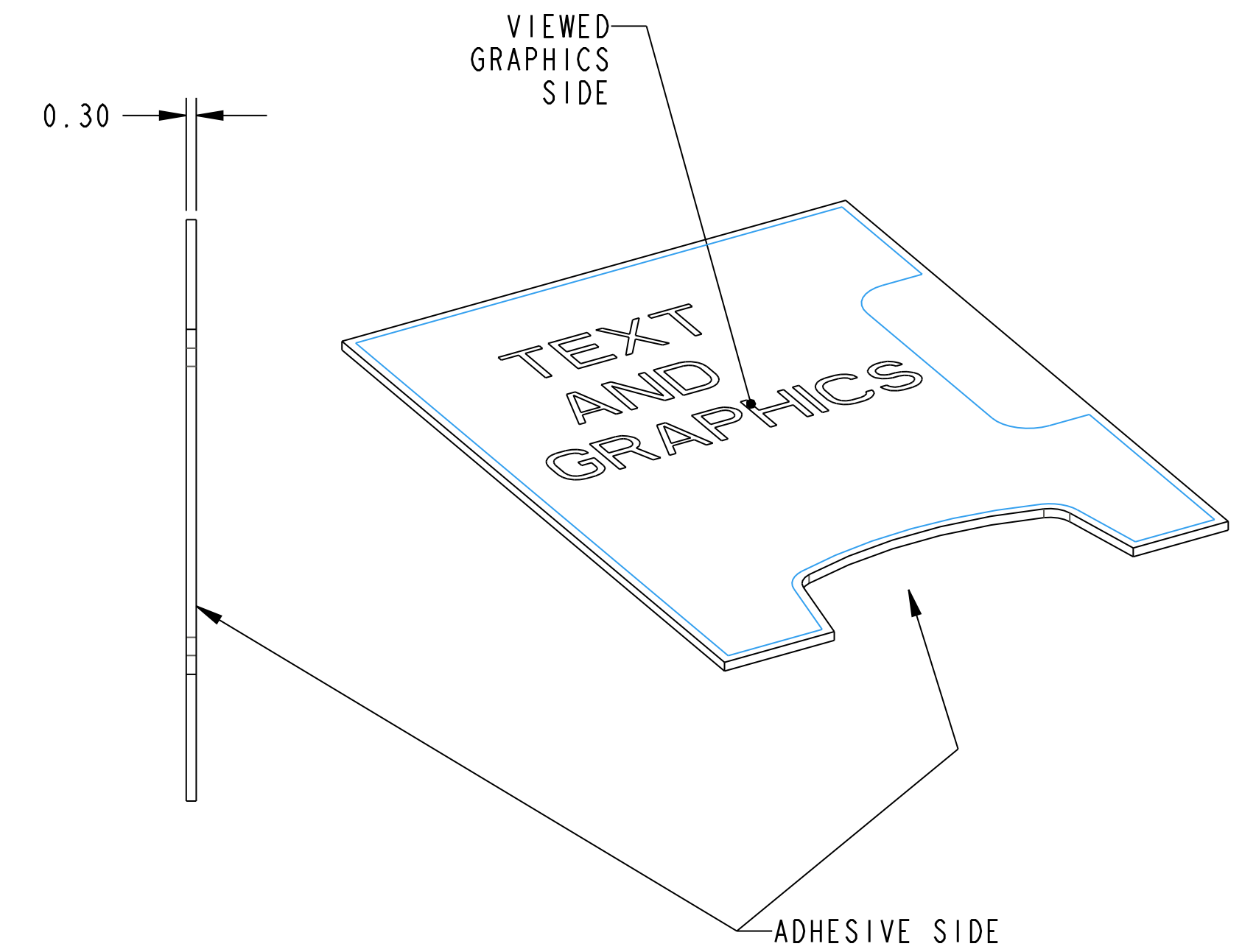
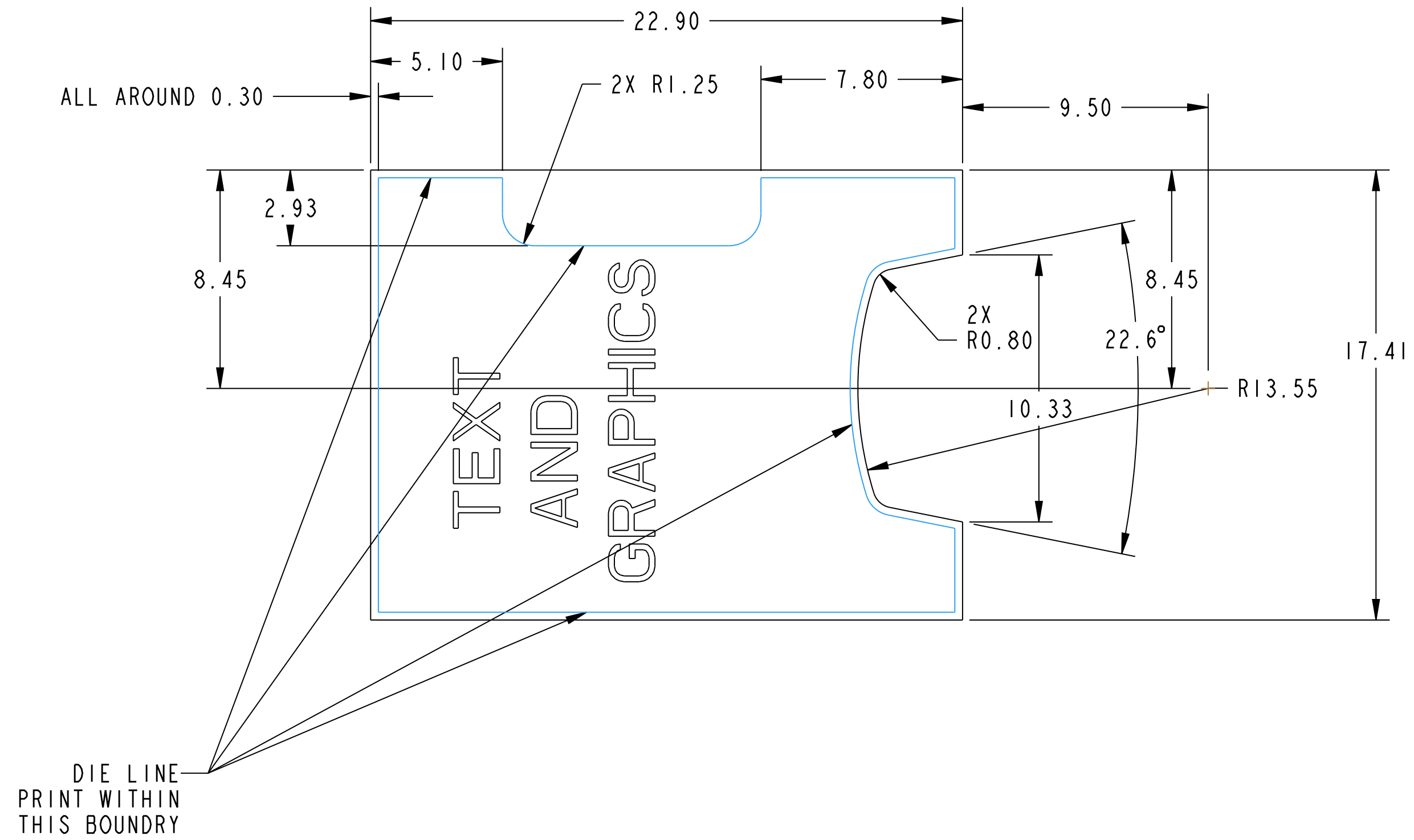
PRECO P09282

Rev A. - 8/09/09 - Anette Farrell - INITIAL DRAFT RELEASE



NOTES - UNLESS OTHERWISE SPECIFIED

1. INTERPRET DRAWING PER ASME Y14.100-2001.
2. ALL DIMENSIONS SHOWN ON THIS DRAWING ARE IN MM (MILLI-METERS). INCH DIMENSIONING IS NOT USED ON THIS DRAWING.
3. INTERPRET DIMENSIONS AND TOLERANCES PER ASME Y14.5M-1994.
4. WORKMANSHIP SHALL BE IN ACCORDANCE WITH INDUSTRY STANDARDS FOR COSMETIC WORKMANSHIP.
5. FOR COMPLETE DESIGN DISCLOSURE OF PART(S) DEPICTED HEREON USE THE FOLLOWING IN CONJUNCTION WITH THIS DRAWING:
 - a. STANDARD MINIMUM DIMENSION DRAWING AND ELECTRONIC FILE REQUIREMENTS.
 - b. 3D MODEL FILE(S) SPECIFIED ADJACENT TO TITLE BLOCK.
6. DIMENSIONS DEFINING RADIUSSED CORNERS APPLY TO THEORETICAL INTERSECTION OF SURFACES.
7. MATERIAL:
 - a. PC SHEET MATTE FINISH, BLACK
 - b. 3M ADHESIVE 9490LE
8. FINISH:
 - a. STOCK MATTE.
9. ALL MATERIALS, PLATING, AND PROCESSES USED TO FABRICATE THIS PART MUST COMPLY WITH RoHS DIRECTIVE 2002/95/EC.
10. DIMENSION DEFINED TO BE FUNCTIONALLY CRITICAL.
11. DIMENSION TO BE USED FOR STATISTICAL PROCESS CONTROL (SPC).
12. LOCATION OF SLIDES, SPRUES, GATES, VENTS, RISERS, FLASH, PARTING LINES AND EJECTOR PINS SHALL BE AT SUPPLIER'S DISCRETION AND SHALL BE APPROVED BY NOVATEL PRIOR TO TOOL DEVELOPMENT.
13. REMNANTS AND TOOL MARKS:
 - REMNANTS OF SPRUES, GATES, AND RISERS SHALL BE FLUSH TO 0.25 BELOW SURFACE.
 - REMNANTS OF FLASH, VENTS AND PARTING LINES SHALL NOT EXCEED 0.12 HIGH BY 0.12 WIDE. LOOSE FLASH IS NOT PERMITTED.
 - EJECTOR PIN MARKS SHALL BE FLUSH TO 0.25 BELOW SURFACE.
 - LIFTER/SLIDE WITNESS LINES TO BE WITHIN 0.10 OF SURROUNDING SURFACES.
14. COSMETIC SURFACES SHALL BE FREE OF EJECTOR PIN MARKS, SINK MARKS, SPLAY, VOIDS, TOOL MARKS, BLEMISHES, HAZING, BLUSHING, DISCOLORATION AND OTHER DEFORMITIES.
15. MOLD RELEASE AGENTS NOT PERMITTED.
16. DIMENSIONS EXCLUDE SURFACE TREATMENT AND/OR TEXTURE.



DRAWING FILENAME:	DM-25016813
WINDCHILL LOCATION:	/Products/Modems/Whale Shark
MODEL CREATED BY:	Tom Arnold 17-Dec-08 10:30:35 AM
MODEL MODIFIED BY:	Bill Westwood 04-Aug-09 05:08:28 PM

THIRD ANGLE PROJECTION		Concept	
UNLESS OTHERWISE SPECIFIED		CAD TOOL: Pro/ ENGINEER WILDFIRE 4.0	
DIMENSION UNITS ARE AS NOTED/PER NOTE 2 AND APPLY AFTER SURFACE TREATMENT		3D DATA FILE NAME	TOOL/PART REVISION
		25016813	A.10
TOLERANCES		NOVATEL WIRELESS INCORPORATED. CALGARY - SAN DIEGO - SHANGHAI	
		TITLE: LABEL, COVER, MICRO-SD, WHALESARK	
		DRAWING NO.:	REV: A
		SIZE: D	SHEET 1 OF 2
		SCALE: 6.000	DO NOT SCALE

LINEAR			ANGULAR	
MORE THAN	LESS THAN	TOLERANCE	EXCL OF SHEET METAL FLANGES ± 0°15'	
0.00	63.50	±.13		
63.50	304.80	±.20		
HOLE DIAMETERS				
0.34 -	6.35	+0.13 -0.03		
6.37 -	12.70	+0.15 -0.03		
12.72 -	25.40	+0.25 -0.03		

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1

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D

C

B

A



SCALE 1.000

DRAWING NO.:	DM-25016813	REV:	A
SIZE:	D	SCALE:	6.000
		DO NOT SCALE	SHEET 2 OF 2