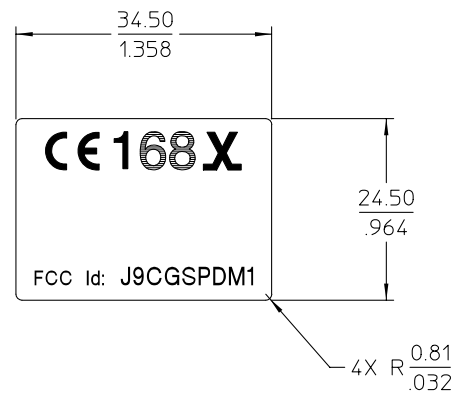
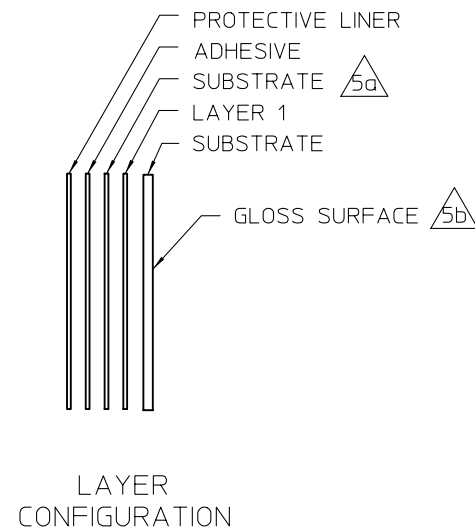
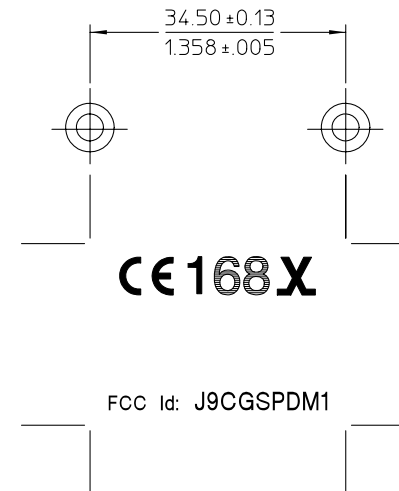


QUALCOMM INCORPORATED 5775 MOREHOUSE DRIVE SAN DIEGO, CA 92121-1714		DCN:15-82232 Rev: X2 DOCUMENT ID #: 8a1e20																																																																																																													
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Revision History <table><thead><tr><th>Rev</th><th>DCR</th><th>Incorporated By</th><th>Date</th><th>Checker/Eng</th><th>Date</th><th>CM</th><th>Date</th><th>Rel Date</th></tr></thead><tbody><tr><td>X1</td><td>34000</td><td>-----</td><td>-----</td><td>-----</td><td>-----</td><td>-----</td><td>-----</td><td>04/05/00</td></tr><tr><td>X2</td><td>58801</td><td colspan="2"> SIGNATUREEMP#DATE </td><td colspan="2"> SIGNATUREEMP#DATE </td><td colspan="2"> SIGNATUREEMP#DATE </td><td> DATE </td></tr></tbody></table>		Rev	DCR	Incorporated By	Date	Checker/Eng	Date	CM	Date	Rel Date	X1	34000	-----	-----	-----	-----	-----	-----	04/05/00	X2	58801	SIGNATUREEMP#DATE		SIGNATUREEMP#DATE		SIGNATUREEMP#DATE		DATE	<table><tr><td>ORIGINATOR</td><td>EMP #</td><td>DATE</td></tr><tr><td>P.MARTIN</td><td>3838</td><td>04/05/00</td></tr><tr><td>DRAWN BY</td><td>EMP #</td><td>DATE</td></tr><tr><td>P.MARTIN</td><td>3838</td><td>04/05/00</td></tr><tr><td>ENGINEERING</td><td>EMP #</td><td>DATE</td></tr><tr><td colspan="3">REQUIRED SIGNATURE ON FILE</td></tr><tr><td>PROJENGR</td><td>EMP #</td><td>DATE</td></tr><tr><td colspan="3">REQUIRED SIGNATURE ON FILE</td></tr><tr><td>CHECKED</td><td>EMP #</td><td>DATE</td></tr><tr><td colspan="3">REQUIRED SIGNATURE ON FILE</td></tr><tr><td>QA</td><td>EMP #</td><td>DATE</td></tr><tr><td colspan="3">REQUIRED SIGNATURE ON FILE</td></tr><tr><td>COMPONENT ENG</td><td>EMP #</td><td>DATE</td></tr><tr><td colspan="3">REQUIRED SIGNATURE ON FILE</td></tr><tr><td>MANUFACTURING</td><td>EMP #</td><td>DATE</td></tr><tr><td colspan="3">REQUIRED SIGNATURE ON FILE</td></tr><tr><td>FINANCE</td><td>EMP #</td><td>DATE</td></tr><tr><td colspan="3">REQUIRED SIGNATURE ON FILE</td></tr><tr><td>PROGRAM MANAGER</td><td>EMP #</td><td>DATE</td></tr><tr><td colspan="3">REQUIRED SIGNATURE ON FILE</td></tr><tr><td>REGULATORY</td><td>EMP #</td><td>DATE</td></tr><tr><td colspan="3">REQUIRED SIGNATURE ON FILE</td></tr><tr><td>MECHANICAL ENG</td><td>EMP #</td><td>DATE</td></tr><tr><td>P.MARTIN</td><td>3838</td><td>04/05/00</td></tr><tr><td></td><td>EMP #</td><td>DATE</td></tr><tr><td>CM</td><td>EMP #</td><td>DATE</td></tr><tr><td>A.MATE</td><td>6509</td><td>04/05/00</td></tr></table>		ORIGINATOR	EMP #	DATE	P.MARTIN	3838	04/05/00	DRAWN BY	EMP #	DATE	P.MARTIN	3838	04/05/00	ENGINEERING	EMP #	DATE	REQUIRED SIGNATURE ON FILE			PROJENGR	EMP #	DATE	REQUIRED SIGNATURE ON FILE			CHECKED	EMP #	DATE	REQUIRED SIGNATURE ON FILE			QA	EMP #	DATE	REQUIRED SIGNATURE ON FILE			COMPONENT ENG	EMP #	DATE	REQUIRED SIGNATURE ON FILE			MANUFACTURING	EMP #	DATE	REQUIRED SIGNATURE ON FILE			FINANCE	EMP #	DATE	REQUIRED SIGNATURE ON FILE			PROGRAM MANAGER	EMP #	DATE	REQUIRED SIGNATURE ON FILE			REGULATORY	EMP #	DATE	REQUIRED SIGNATURE ON FILE			MECHANICAL ENG	EMP #	DATE	P.MARTIN	3838	04/05/00		EMP #	DATE	CM	EMP #	DATE	A.MATE	6509	04/05/00
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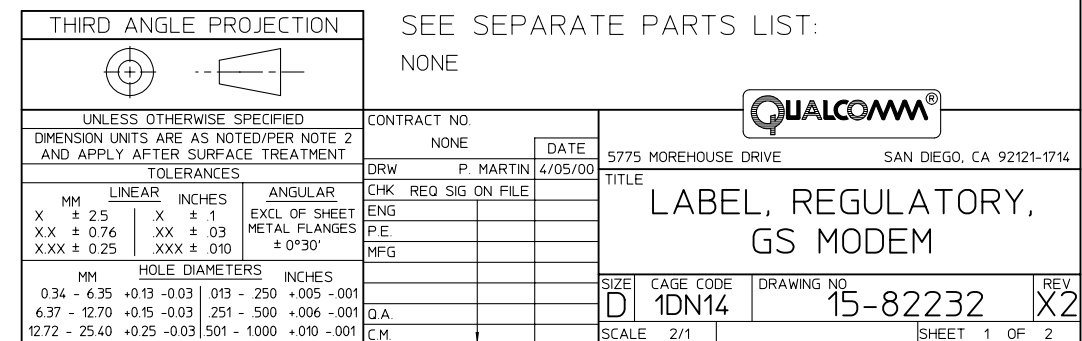
QUALCOMM INC.
AW15-82232-1, REV X1, LAYER 1
ARTWORK, MEDIA, LABEL, REGULATORY, GS MODEM

TABLE 1			
LABEL DASH NO.	ARTWORK REVISION	ARTWORK LAYER NO.	COLOR
-1	X1	1	BLACK, SEMI-GLOSS NO. 27038 PER FED-STD-595
-2	X1	1	BLACK, SEMI-GLOSS NO. 27038 PER FED-STD-595

- | | | | |
|-----|--|----|--|
| 14. | DO NOT REMOVE MATRIX. | 6. | USE COLORS SPECIFIED IN TABLE 1. COLOR SAMPLES TO BE VISUALLY INSPECTED AND APPROVED BY QUALCOMM PRIOR TO MANUFACTURE. |
| 13. | LABELS SHALL BE KISS CUT MULTIPLE UPON SHEET. | 5. | MATERIAL: <ul style="list-style-type: none"> a. 3M 7931, 0.05/002 THK. WHITE, GLOSS POLYESTER FILM OR EQUIVALENT. b. 3M 7831, 0.03/001 THK. CLEAR, GLOSS, POLYESTER FILM WITH 0.03/001 THK 3M #400 'HI-TACK' ACRYLIC ADHESIVE ON ONE SIDE. |
| 12. | DURABILITY TEST TO COMPLY WITH UL 1950 STANDARD THIRD EDITION, PARAGRAPH 1.7.15. | 4. | WORKMANSHIP SHALL BE IN ACCORDANCE WITH QUALCOMM MECHANICAL WORKMANSHIP STANDARD 80-10767-1. |
| 11. | PART TO BE MANUFACTURED IN ACCORDANCE WITH UL 969 STANDARD. | 3. | INTERPRET DIMENSIONS AND TOLERANCES PER ASME Y14.5M-1994. |
| 10. | TEMPERATURE RATING: LABEL MATERIAL, ADHESIVE AND INK MUST BE SUITABLE FOR CONTINUOUS USE FROM -40°C (-40°F) TO +70°C (+158°F). | 2. | MILLIMETERS (MM) ARE THE CONTROLLING DIMENSIONS ON THIS DRAWING. INCH DIMENSIONS ARE FOR REFERENCE ONLY. |
| 9. | ARTWORK WAS CREATED IN CORELDRAW 9.0. DEVIATION FROM SPECIFIED FONT(S) NOT PERMITTED WITHOUT PRIOR APPROVAL BY QUALCOMM. | 1. | INTERPRET DRAWING PER MIL-STD-100. |
| 8. | FOR ARTWORK USE ELECTRONIC DATA AW15-82232 AND APPROPRIATE DASH NUMBER AND REVISION PER TABLE 1. | | NOTES: UNLESS OTHERWISE SPECIFIED |
| 7. | BAG AND TAG ITEM IN ACCORDANCE WITH QUALCOMM PRODUCT IDENTIFICATION MARKING SPECIFICATION GS80-31042-1, MARKING CODE 101, CONTENT/FORMAT OPTION 1. | | |

NOTES: UNLESS OTHERWISE SPECIFIED

MM
INCHES



SEE SEPARATE PARTS LIST:
NONE

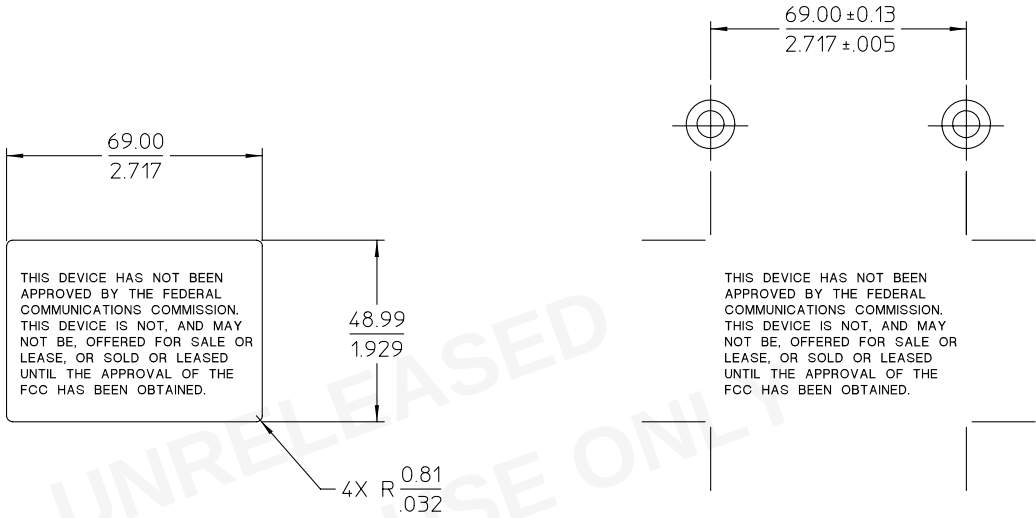
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TITLE LABEL, REGULATORY,
GS MODEM

SIZE D	CAGE CODE 1DN14	DRAWING NO 15-82232	REV X2
SCALE 2/1	SHEET 1 OF 2		

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DWG NO.		15-82232	SH	2	REV	X2	1
REVISIONS							
REV	DESCRIPTION					DATE	APPROVED
X2	SEE SHEET 1						



QUALCOMM INC.
AW15-82232-2, REV X1, LAYER 1
ARTWORK, MEDIA, LABEL, REGULATORY, GS MODEM



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SIZE	D	CAGE CODE	1DN14	DRAWING NO.	15-82232	REV	X2
SCALE	1/1		SHEET 2				

AW15-82289-1
Label, Ident, GS Module ODU
Rev 2

