

ISSUE 2  
 "Type 3160"  
 REMOVED  
 "3160 Power  
 Amplifier"  
 WAS "Power  
 Amplifier"  
 "C tick" ADDED  
 D131123  
 PM 18-08-08

LABEL DIMENSIONS

TEXT DETAIL  
 REFER NOTES ALSO

SCALE 1:1

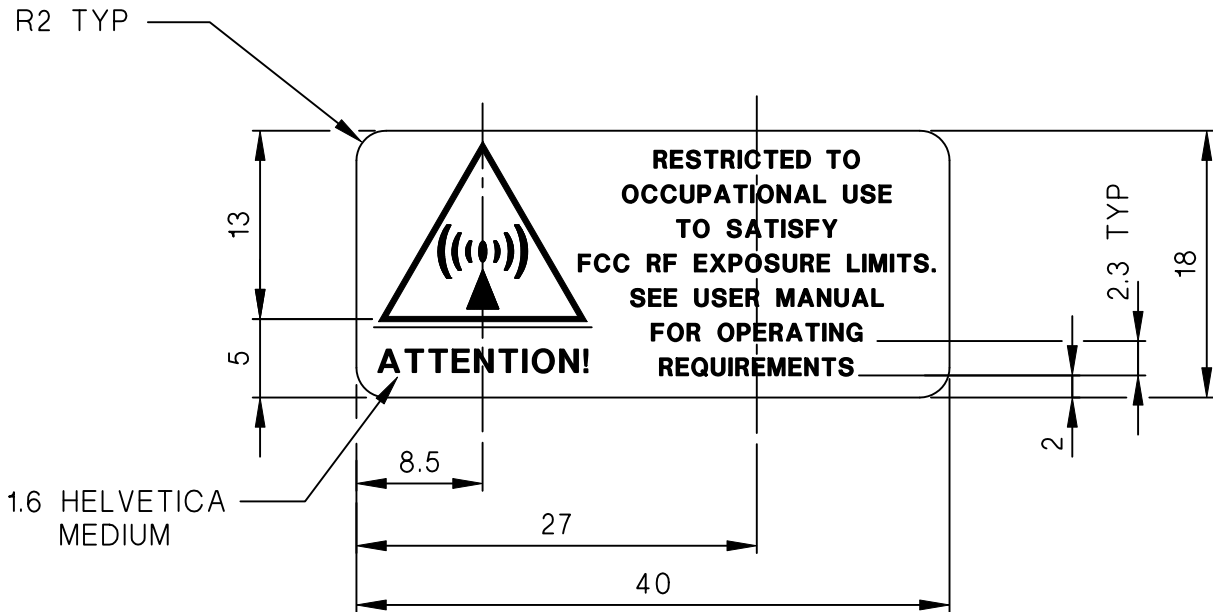
NOTES:

- CODAN LOGO DETAILS: WHITE SYMBOL ON BLACK BACKGROUND  
 FOR SYMBOL AND TEXT SPECIFICATION  
 REFER CODAN SPEC 12-01852
- C-TICK DETAILS: REFER SAA SP 042-1996
- TEXT:  
 FONT - HELVETICA MEDIUM, UNLESS OTHERWISE STATED  
 HEIGHT - 2.0mm UNLESS OTHERWISE STATED  
 COLOUR - WHITE, UNLESS OTHERWISE STATED
- COLOUR:  
 BACKGROUND  
 SIMILAR TO PMS 5753U,  
 (MATCH TO CODAN SAMPLE).

0.2 x 45° R0.2 max		SCALE 2:1		©CODAN LIMITED, ACN 007 590 605: 2007	
		DRN DCG		DATE 26-10-2007	The information contained herein is proprietary to Codan Limited, and is to be used by the recipient solely for the purpose for which it is supplied. Codan does not permit the recipient to copy, adapt, publish or disclose the information to third parties except as otherwise agreed with Codan in writing.
MATERIAL FACIA - F150 0.006" REAR ADHESIVE 3M 7952	CHKD PM	DATE 28-03-08	A2	TITLE LABEL, SERIAL 3160	
FINISH	APPD NJA	DATE 18-08-08		ISS DRAWING/DOC NO. 06-02530	
TOLERANCES UNLESS OTHERWISE SPECIFIED			2a	SHT. 1 OF 1	
LINEAR ± 0.2 ANGULAR ± 0.5° FLATNESS ± 0.2 ROUGHNESS 1.6 µmRa					

DIMENSIONS IN mm

DO NOT SCALE



SCALE 1:1

**NOTES:**

1. BACKGROUND: PANTONE YELLOW
2. TEXT AND LOGO: BLACK
3. FONT: 1.2 HELVETICA MEDIUM  
UNLESS OTHERWISE SPECIFIED
4. MATERIAL: 0.125mm EPSON GLOSSY FILM  
3M467 ADHESIVE BACKING

FILE Name

DIMENSIONS IN mm

06-02623\_1.DWG

			SCALE 2:1	<p>© CODAN LIMITED, A.C.N. 007 590 605: 2009 The information contained herein is proprietary to Codan Limited, and is to be used by the recipient solely for the purpose for which it is supplied. Codan does not permit the recipient to copy, adapt, publish or disclose the information to third parties except as otherwise agreed with Codan in writing.</p>
	DRN	GS	DATE 27-01-2009	
MATERIAL	CHKD	NJA	28-01-2009	TITLE A4 LABEL, RF WARNING
REFER NOTES	APPD			
FINISH	TOLERANCES UNLESS OTHERWISE SPECIFIED			ISS 1
	REFER NOTES	LINEAR	±0.25	
	ANGULAR	±2°	SHT. 1 OF 1	
	FLATNESS	±0.2		
	ROUGHNESS 1.6	(umRa)		

## Location of Labels on 3160

Figure 1: 3160 Power Amplifier

