



ENGINEERING VERIFICATION	
RATED WLL	_____
DES. STANDARD	TBA
CALCULATION No	TBA
APPROVED DATE	TBA
APPROVED REV	TBA
APPROVED BY	TBA
SIGNATURE	_____
TESTING REQUIRED IN ACCORDANCE WITH APPLICABLE DESIGN STANDARD	

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TOLERANCE ON DIMENSIONS UNLESS NOTED OTHERWISE	
<b>MACHINING</b>	
- One Decimal Place :	±0.10
- Two Decimal Places :	±0.05
- Angular :	0.5°
- Surface Finish : $\nabla$ NB/5	
<b>FABRICATION</b>	
- Up To 300	±1
- 301 To 1000	±1.5
- 1001 To 3000	±2
- 3001 To 5000	±2.5
- Over 5000	±3
- Angular	1°

DWG No.	TITLE	No.	DESCRIPTION	BY	DATE	CHK	DATE	APP	DATE
	REFERENCE DRAWING		DRAWING REVISIONS						

SIGNED APPROVED	
ENG	_____
DRN	_____
CHK	_____
APP	_____
ORIGINAL DWG SIZE	



DRAWN	_____
CHECKED	_____
Q.A.	_____
MFG	_____
APPROVED	_____
3RD ANGLE PROJECTION	

PROJECT: 1143 GQ-PAT-PC-LH Nissan GQ Patrol Bull Bar Low Hoop - Powder Coated			
TITLE: Nissan GQ Patrol Bull Bar Low Hoop - Powder Coated			
WEIGHT =/>:	SIZE	MR:	DWG. NO.
61.5 Kg	D	SEE BOM	1143 GQ-PAT-PC-LH
SCALE 1:4	FINISHED: SEE BOM	REV	2
			SHEET 1 OF 1