



NOTES:

- 1. (xx.xx) INDICATES KEY INSPECTION DIMENSION.
- 2. TOOLING SHALL BE PERMANENTLY MARKED "PROPERTY OF NURA"
- 3. MATERIALS MUST BE ROHS AND REACH COMPLIANT

CUT		Marking	
Crease		Kiss cut	
V-miter		Reference	
Center Line		Pref cut	
Wave		Adhesion	
Amendment		Fixed position	



COPYRIGHT and CONFIDENTIAL
 This dimensioned part drawing is the property of Nura. It is supplied only to aid making of parts for Nura and must not be used against their interests or supplied to 3rd parties

Issue	Date	Change Detail	Drw	Auth.
V8	04.11.22	JRL dimension added	LP	LP
V9	11.11.22	Artwork modified (lower case nura)	LP	LP
V5	31.10.22	Submitted for MP	LP	LP
V6	03.11.22	Artwork modified (NCC ID and JRL ID added)	LP	LP
V7	04.11.22	Artwork modified (NCC ID and JRL ID added)	LP	

Material Type: -
Material Grade: -
Gauge: - Weight: -
Finish: LASER ETCHING
Colour: BLACK
Treatment: -

SCALE 1:1 A3 Dimensions in Millimeters

Circled Dimensions On Drawing MUST BE INSPECTED
 Drg No.: 1 of 1
 Dimensional Tolerances, Unless Otherwise Stated Are:
 Two Decimal Places= +/-0.05
 One Decimal Place= +/-0.1
 Zero Decimal Places= +/-0.5

Description: BT Dongle - Certification Marking
 Part No.: NUR10-BT Dongle-Certifications Marking