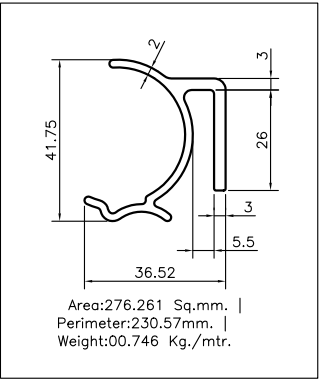
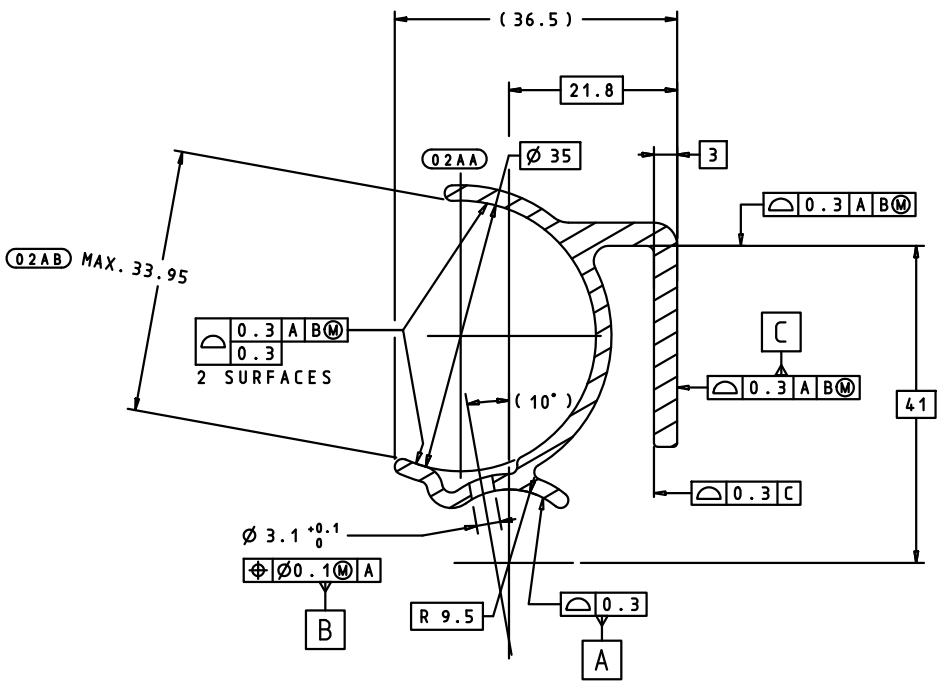
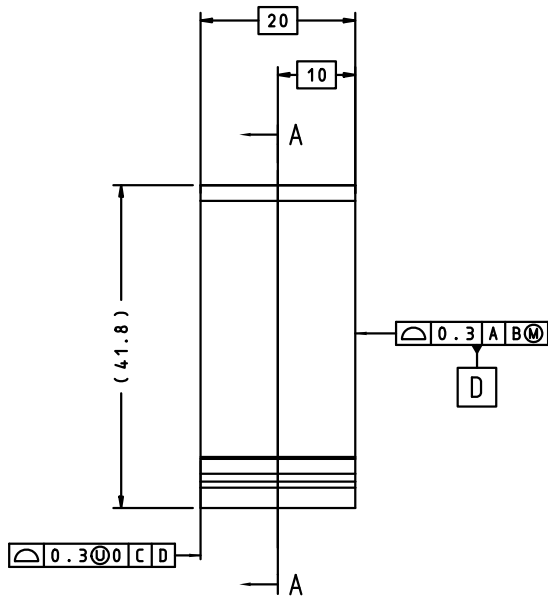


LTS		REVISIONS		
CH NUMBER	DATE	ORIGINATOR	REVIEWER	CH APPROVER
RELEASED				
NPL800011	20201120	RPETRUCH	MKUBIGA	ACHIMIAK
00A	EXTENDED PROFILE	—	—	—
00B	ADDED DIM	—	—	—
RELEASED PL 100411000A-02				
NPL8004000	20201212	RPETRUCH	MKUBIGA	TBRULIK
ADDED NOTE OF REFER TO HF-105A FOR SPECIAL CHARACTERISTICS				
NPL800014	20241120	RPETRUCH	MKUBIGA	TBRULIK

Q03413



SECTION A

UNLESS OTHERWISE STATED:

DIMENSIONING AND TOLERANCING IN ACCORDANCE WITH ASME Y14.5-2018

FOR PURPOSES OF GEOMETRIC TOLERANCING ALL DIMENSIONAL INFORMATION CONTAINED IN THE CAD MODEL IS BASIC

UNTOLERANCED DIMENSIONS ARE BASIC 0.5 A B M

ALL UNSPECIFIED INSIDE RADII AT LEAST 0.5mm

MATERIAL: MS-A96005MX-BR0001 TYPE A 0.5%Mg MAX.

MUST BE FREE FROM BURRS AND SHARP EDGES.
PART SHALL BE CLEAN, FREE FROM ALL CONTAMINANTS (INCLUDING OIL).
SURFACE TENSION 36mN/m OR GREATER.

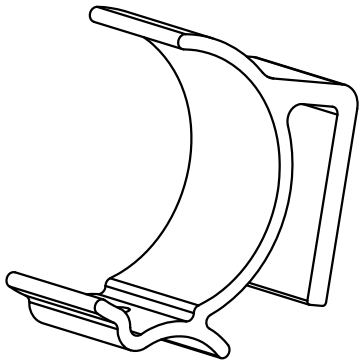
ENGINEERING APPROVAL OF SAMPLES FROM EACH SUPPLIER IS REQUIRED PRIOR TO AUTHORISATION OF PART PRODUCTION

ENGINEERING APPROVAL OF FIRST PRODUCTION SHIPMENT FROM EACH SUPPLIER IS REQUIRED PRIOR TO AUTHORISATION FOR USE

CHANGES AFFECTING DESIGN COMPOSITION OR PROCESSING OF THE PART PREVIOUSLY APPROVED FOR PRODUCTION REQUIRE PRIOR APPROVAL FROM HANON SYSTEMS PRODUCT ENGINEERING

FOR CURRENT RELEASE STATUS SEE THE HANON SYSTEMS ENGINEERING NOTICE.

REFER TO HF-105a FOR SPECIAL CHARACTERISTICS



ISOMETRIC VIEW

ENGINEERING INFORMATION	1. THIS DRAWING AND ANY INTELLECTUAL PROPERTY RIGHTS THEREIN ARE PROPERTY OF HANON AND NO LICENSES ARE GRANTED UNDER THESE RIGHTS.	4. HANON PRODUCTION MASTER SHOULD BE THE SAME TO PROTOTYPE MASTER. HANON PRODUCTION MASTER CAN BE CHANGED UNDER THE APPROVAL OF R&D CENTER AND QUALITY ASSURANCE TEAM.	6. DRAFTED IN ACCORDANCE WITH HANON ENGINEERING CAD STANDARD LAST REVISION.	OR APPROVER	DATE	PART NAME	BRT-COND MTG	VERSION	01		
	2. THIS DRAWING OR TECHNICAL INFORMATION IS IMMEDIATELY RETURNED AFTER USING WITH HANON REQUESTS.	5. A SUPPLIER SHOULD NOT BE CHANGING ANY DESIGN WITHOUT AN UPDATED, APPROVED DRAWING FROM HANON. ANY CHANGES THAT THEY WANT TO IMPLEMENT SHOULD BE DISCUSSED AND AGREED TO BEFORE ANY PARTS ARE PRODUCED.	7. MUST COMPLY WITH CAD, HANON SYSTEMS AND APPLICABLE OEM RESTRICTED SUBSTANCE MANAGEMENT STANDARDS.	ACHIMIAK	20201120						
	3. THE ITEM PRODUCED IN ACCORDANCE WITH THIS DRAWING SHOULD NOT BE USED OR SUPPLIED WITHOUT HANON'S APPROVAL.		8. THE TOOLING SUPPLIER SHOULD SUBMIT THE BELOW DOCUMENTS TO HANON PD ENGINEERING WITHIN 5 DAYS AFTER RECEIVING DRAWING. 1) TOOLING(DRAWING) REVIEW REPORT 2) TOOLING DEVELOPMENT PLAN 3) FORMER CHANGE PROPOSAL (IF ANY)	2nd ANGLE PROJ	GATIN V8 R90					PHASE	PART NUMBER
					UNITS 1 mm					PL	HC841K6U0A-02
				SCALE 1:1	WEIGHT 16.4g						
			SHEET 1/1	DWG SIZE A1							