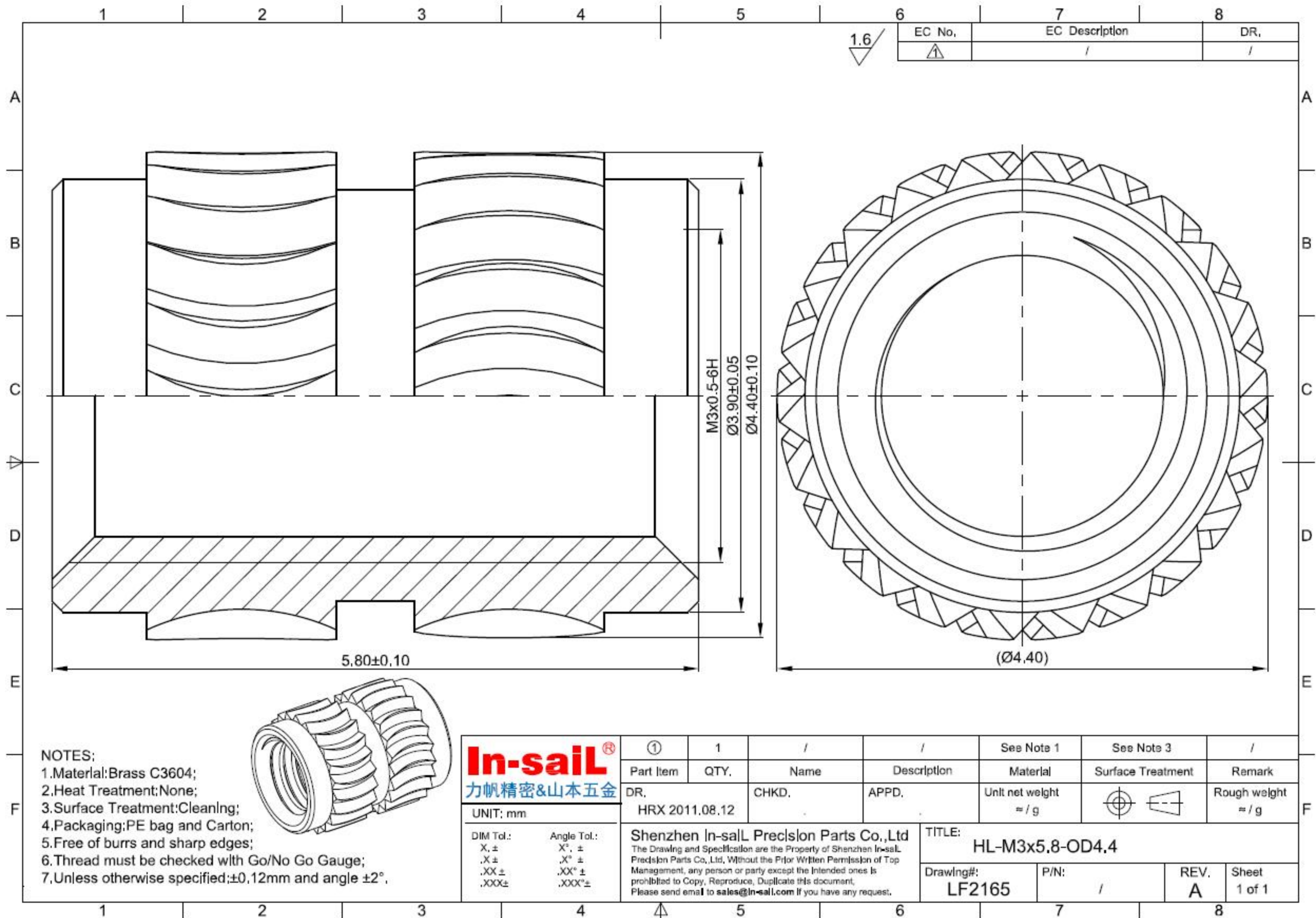




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ABCDEF

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EC No.EC DescriptionDR.

$\nabla 1.6$

EC No.	EC Description	DR.
△	/	/

Technical drawing of a gear part. The side view shows a gear with a base diameter of $\varnothing 4.40 \pm 0.10$ and a total height of $M3 \times 0.5-6H$. The front view shows a gear with a base diameter of $\varnothing 4.40$ and a total height of 5.80 ± 0.10 . The gear has 12 teeth.

Technical drawing of a gear part showing a side view with dimensions $M3 \times 0.5-6H$, $\varnothing 3.90 \pm 0.05$, and $\varnothing 4.40 \pm 0.10$.

NOTES:

- Material: Brass C3604;
- Heat Treatment: None;
- Surface Treatment: Cleaning;
- Packaging: PE bag and Carton;
- Free of burrs and sharp edges;
- Thread must be checked with Go/No Go Gauge;
- Unless otherwise specified; $\pm 0.12\text{mm}$ and angle $\pm 2^\circ$.

In-sail®		①	1	/	/	See Note 1	See Note 3	/
力帆精密&山本五金		Part Item	QTY.	Name	Description	Material	Surface Treatment	Remark
UNIT: mm		DR.		CHKD.	APPD.	Unit net weight ≈ / g		Rough weight ≈ / g
DIM Tol.: X, ± .X ± .XX ± .XXX ±		Angle Tol.: X°, ± .X° ± .XX° ± .XXX° ±		Shenzhen In-sail Precision Parts Co., Ltd The Drawing and Specification are the Property of Shenzhen In-sail Precision Parts Co., Ltd. Without the Prior Written Permission of Top Management, any person or party except the Intended ones is prohibited to Copy, Reproduce, Duplicate this document. Please send email to sales@in-sail.com if you have any request.			TITLE: HL-M3x5.8-OD4.4	
Drawing#: LF2165		P/N: /		REV. A		Sheet 1 of 1		