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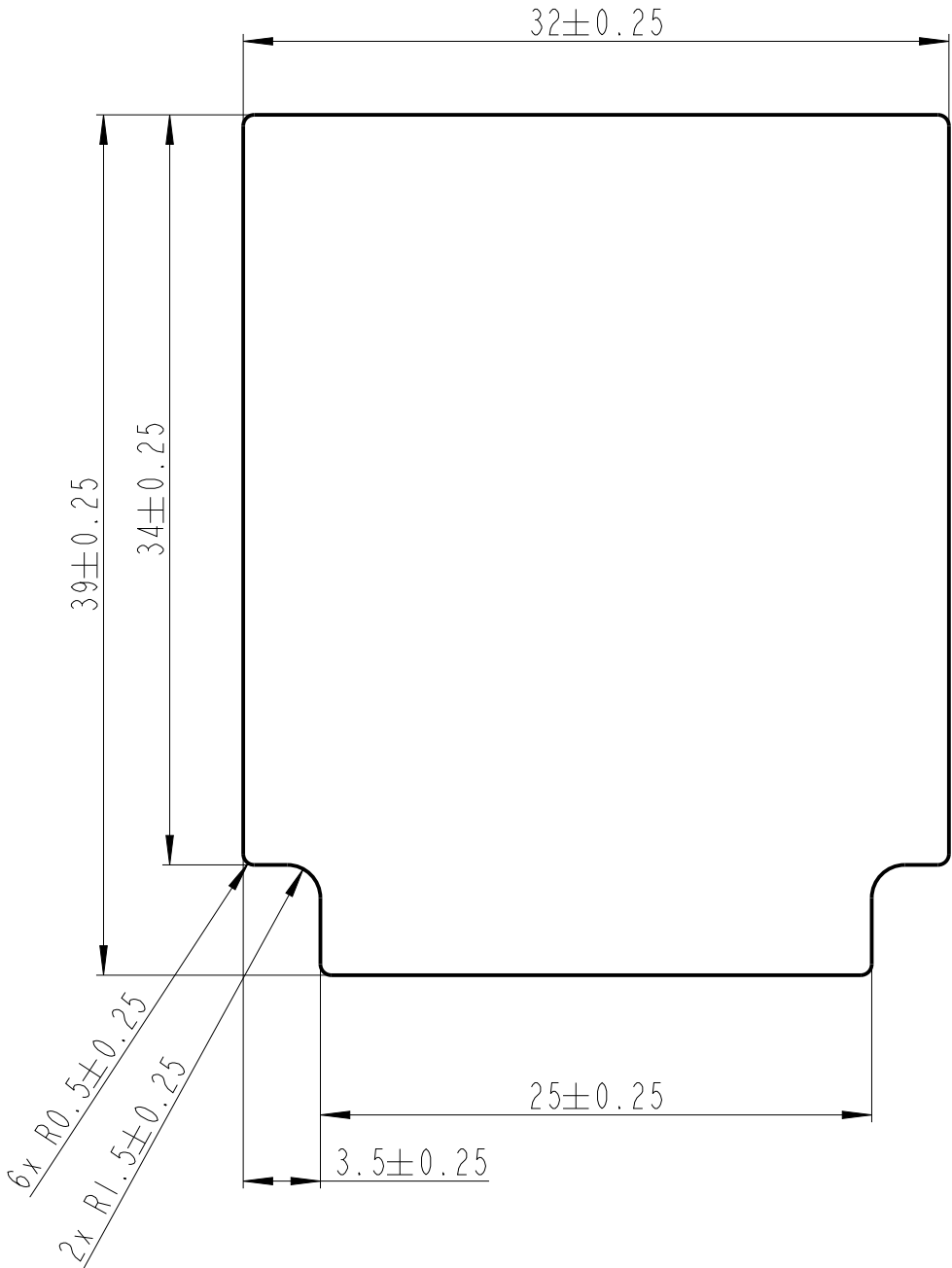
Model version:	A.0	Drawing version:	A.1
Model modified?	TRUE	Drawing modified?	FALSE
CAD Model Name:	M68416		

Safety & Compliance	
Ex (!C):	N
El.safety (!S):	N
MDD:	N

Rev		Change Description:	Change Date:	Changed By:	Approved By:
A	1 2	Safety set to "NO" RoHS and REACH compliant added	2014-11-21	Ulf Westberg	Jaana Miina-Olesen

Notes:

1. Material: Thermal Transfer Polyester Label Material 3M 7816
2. Digital shape model no.: M68416_A.igs and/or .stp is basis where dimensions are omitted
3. Label durability according to EN IEC 60950-1
4. Label layout according to label document in Ascom Agile / PLM - system
5. Color according to Ascom Agile / PLM - system
6. Tolerances according to ISO 2768-c
7. To be supplied with protective liner for adhesive
8. Purchasing cycle max 6 months to avoid adhesive deterioration before use
9. RoHS and REACH compliant.



Authoring Application: Creo Parametric 2.0					
Title: Label			General tolerances acc. to ISO		Scale:
			Dimensions acc. to ISO-2768		3:1
			GD and T acc. to ISO 1101		Projection:
			Surface roughness std. acc. to ISO 1302		
Resp. Engineer:	Originally Drawn By:	Originally Approved:	Drawing no.		Revision:
Jaana Miina-Olesen	Ulf Westberg	Robert Holmberg	M68416		A
 Gothenburg Sweden			Creation Date:	Sheet: 1/1	
			2014-08-28	Format: A3	

Pos.:	Cad-Model Nr.:/Type:	Cad-Model Name (Common Name):	Qty.:	Notes: