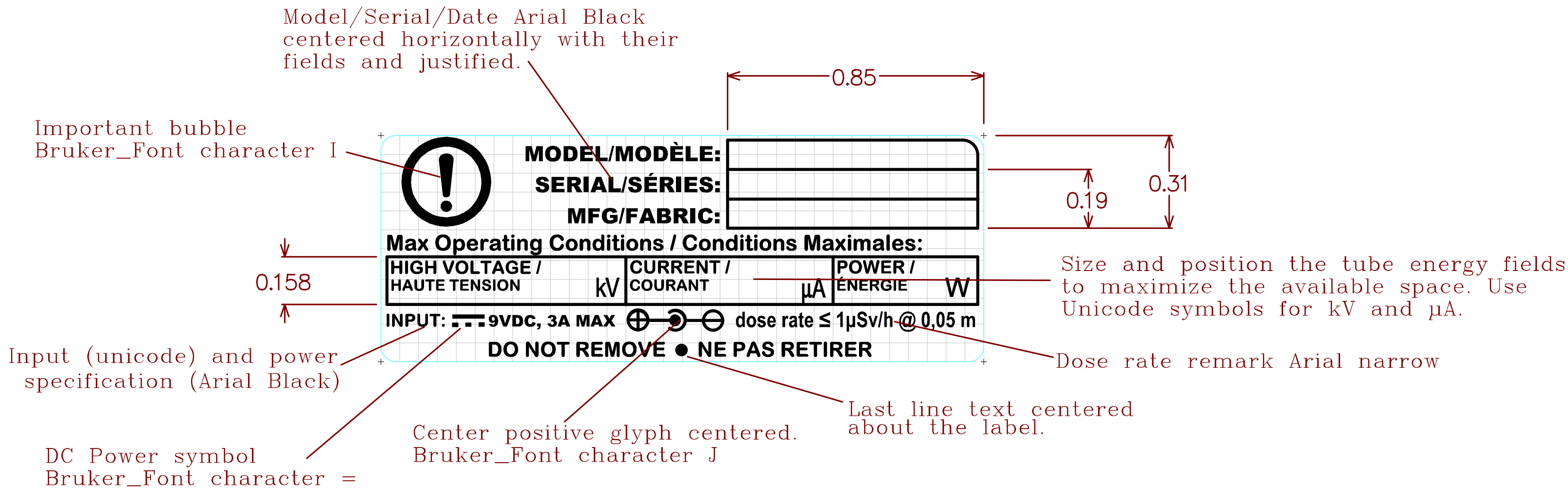


REFER TO DRAWING 660.0139 FOR BRADY LABEL DIMENSIONS, MATERIALS, AND PACKAGING.

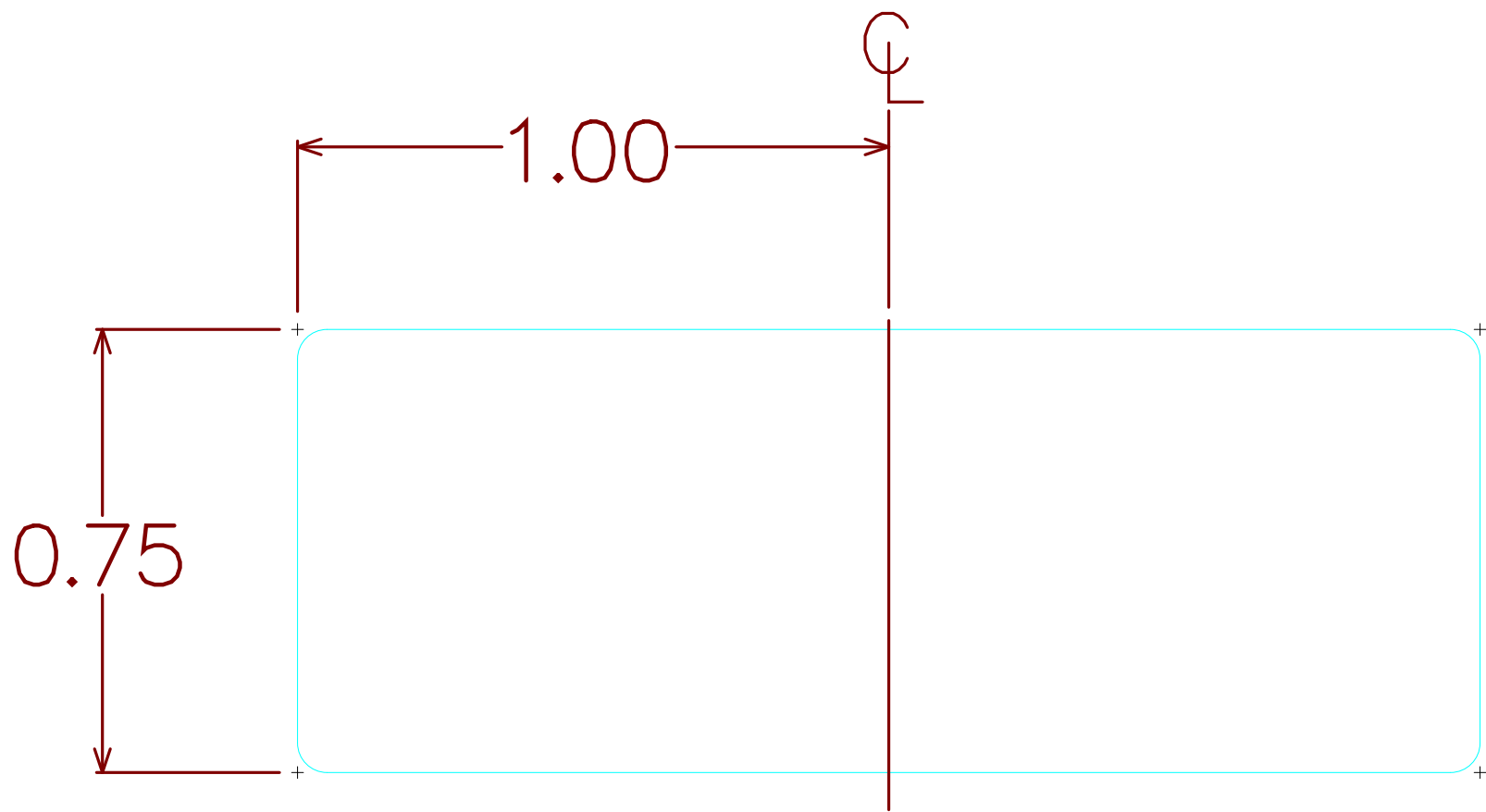
FOR ADDITIONAL REGULATORY INFORMATION REFER TO 080.0028 PRODUCT LABELING SPECIFICATION — FOR REGULATORY AND STANDARDS COMPLIANCE OF HANDHELD AND PORTABLE XRF.

PRINT USING ONLY BRADY BMP71 THERMAL PRINTER.

REVISIONS				
ZONE	REV	DESCRIPTION	DATE	INITIALS
	01	PRODUCTION RELEASE.	05/25/2016	R.BURTON

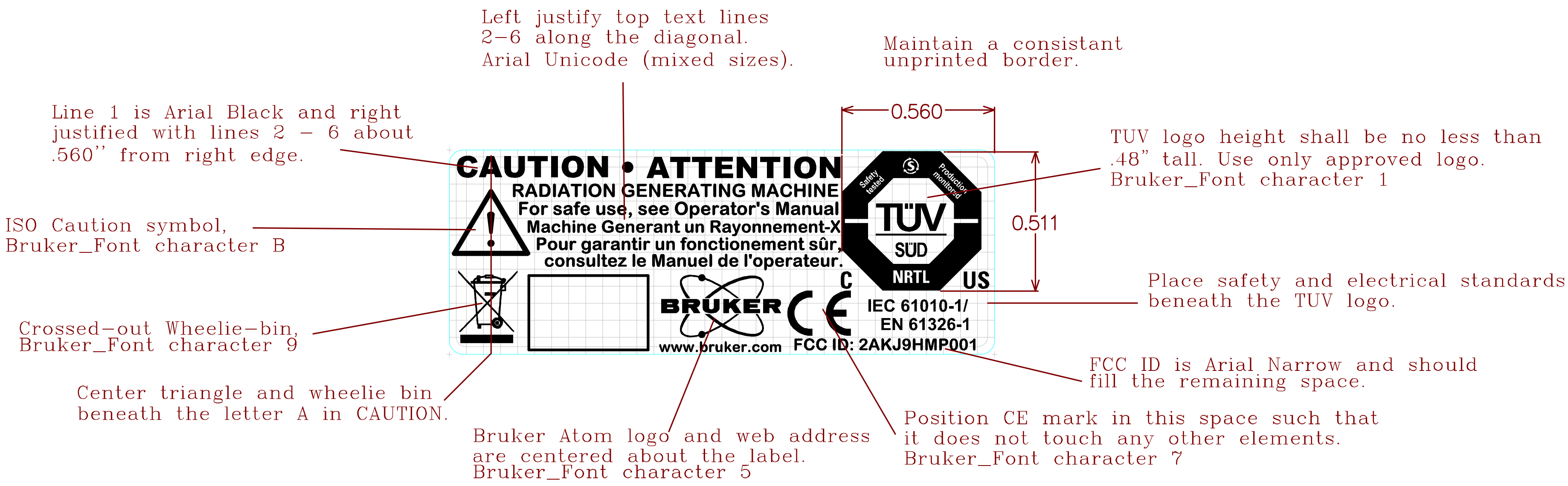


MANUFACTURER SERIAL ID

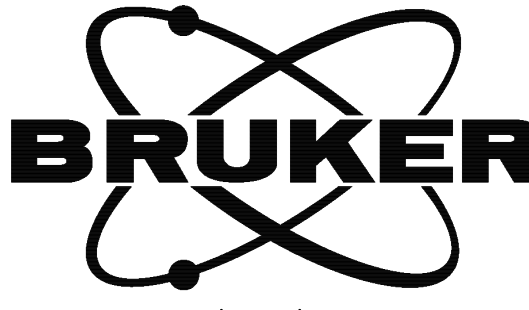
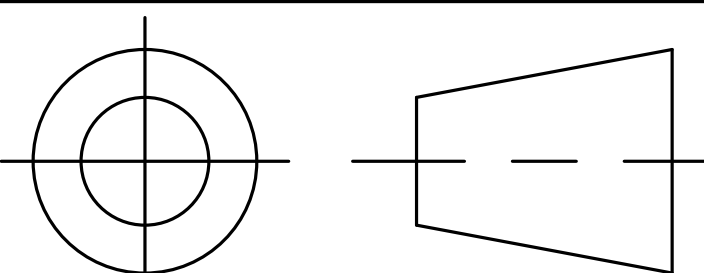


BLANK LABEL

NON-PRINTING CYAN INDICATES CUTOUT



REGULATORY STATEMENTS AND MARKS

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS TOLERANCES ARE: ANGLES DECIMALS 0.5' .X +/- .05 .XX +/- .025 .XXX +/- .013 DO NOT SCALE DRAWING		APPROVALS	DATE	<div> www.bruker.com</div> <div>415 NORTH QUAY STREET KENNEWICK, WA 99336 USA (509) 783-9850</div>		
		DESIGNER R.BURTON	05/25/2016			
		ENGINEER R.BURTON	05/25/2016			
		MFG. ENG. L.DOYLE	05/25/2016			
 THIRD ANGLE PROJECTION	PEER J.ROGERS	05/25/2016	TITLE REGULATORY & MANUFACTURER LABEL ARTWORK		PROJECT F1 TRACER	
	ISSUED X	X	SIZE A	ECN NONE	DWG NO. 080.0036	REV 01
			SCALE 1:1	FILENAME 080.0036.PcbDoc		SHEET 1 OF 1

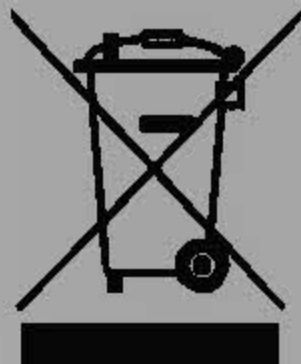
CAUTION • ATTENTION

RADIATION GENERATING MACHINE

For safe use, see Operator's Manual

Machine Generant un Rayonnement-X

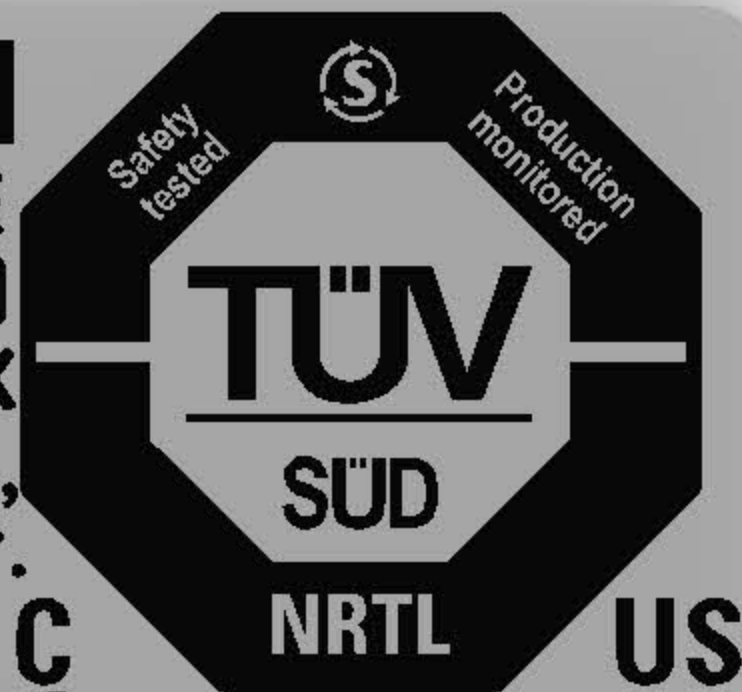
Pour garantir un fonctionnement sûr,
consultez le Manuel de l'opérateur.



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FCC ID: 2AKJ9HMP001



IEC 61010-1/
EN 61326-1



MODEL/MODÈLE:

SERIAL/SÉRIES:

MFG/FABRIC:

Max Operating Conditions / Conditions Maximales:

HIGH VOLTAGE / HAUTE TENSION	kV	CURRENT / COURANT	μA	POWER / ÉNERGIE	W
---------------------------------	----	----------------------	----	--------------------	---

INPUT:  9VDC, 3A MAX  dose rate $\leq 1\mu\text{Sv/h}$ @ 0,05 m

DO NOT REMOVE ● NE PAS RETIRER





MODEL/MODÈLE:

SERIAL/SÉRIES:

MFG/FABRIC:

Max Operating Conditions / Conditions Maximales:

HIGH VOLTAGE / HAUTE TENSION	kV	CURRENT / COURANT	μA	POWER / ÉNERGIE	W
---------------------------------	----	----------------------	----	--------------------	---

INPUT: 9VDC, 3A MAX ⊕ ⊖ dose rate ≤ 1μSv/h @ 0,05 m

DO NOT REMOVE • NE PAS RETIRER

CAUTION • ATTENTION

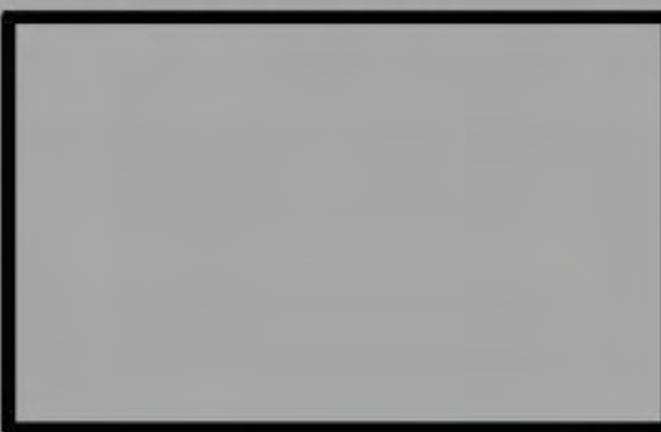


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