

# Barcode Verification Report

**Symbol:** Pass 4.0/04/660/45° Q  
 Order number: ---  
 Operator: WELCOM \_\_\_\_\_ (Signature)  
 Date: 6/14/2013 5:47:28 PM

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**Comment:** ---

Software TransWin32: <span style="color: blue;">V. 1.0.17.1/12065r</span>	Verifier: <span style="color: blue;">V.1.0.16.0/11923r</span>
Device: <span style="color: blue;">REA MLV-2D</span>	Device Version:
Serial Number: <span style="color: blue;">0030.025.100-00833-7</span>	Unit: <span style="color: blue;">Micrometer[μm]</span>
Lens: <span style="color: blue;">Pentax 35mm</span>	Wavelength: <span style="color: blue;">660/45° Q</span>
<b>Selected grade:</b> <span style="color: blue;">2.5 (B)</span>	<b>Aperture:</b> <span style="color: blue;">4 mil, 0.102 mm</span>

**SRP grade:** 4.0 (A)  
**Symbology:** Code 128  
**Code Content:** <B>ABC\*+/=  
 Measurement: 1. Measurement of 3  
 Evaluation: ISO/IEC 15416, ISO/IEC 15417

Parameter	Value	Grade	Parameter	Value	Grade
<b>Standard parameters</b>			Dark value(Rmin)	4%	4
Decode		4	PCS(ECMin)	0.87	4
Symbol contrast	81%	4	Bright value(Rs)	70%	4
Edge Contrast	61%	4	Dark value(Rb)	8%	4
Modulation	75%	4	Bar	-40%	4
Rmin/Rmax	5%	4	Space	0%	4
Defects	8%	4	E-Value	-35%	4
Decodability	85%	4	P-Value	-70%	4
Bar deviation	-5%		Mean	-17%	4
<b>Optional Parameters</b>			Z-Module	224	
PCS(SC)	0.95	4	MF	0.220	
Bright value(Rmax)	85%	4	CPI	10.200	

**User comment:** Customer device  
Ser.no.calibration card:497

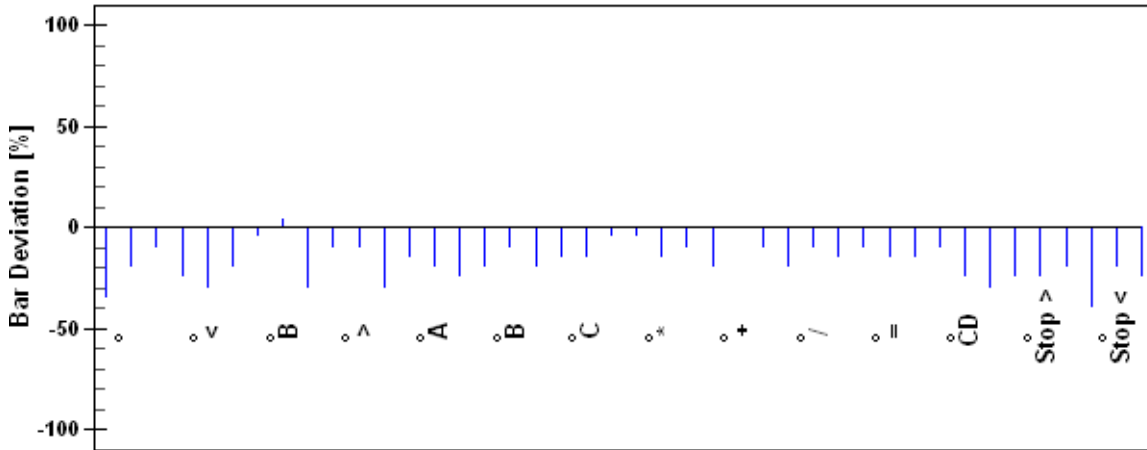
**Table of codewords:**

104	28	34	30	33	34	35	10	11	15	29	46	106
StartB	<	B	>	A	B	C	*	+	/	=	46	Stop

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Grayscale histogram:



Barcode reflectance profile:

