

**Kunde / Customer**  
**Vertretung / Agency**  
 Ordering Part Number

**Paper Converting Machines Company (PCMC)**  
**MICRONOR USA**  
 9600.00.050

**Type**  
 Bauvorschrift / Date sheet  
 Micron Reference

**Geared Resolver Unit**  
 TD 9600.00.050  
 36-509-023-1896

**Resolver R1 (Size 11 / ø 27)**

Direct Drive (1:1)

Harowe Nr.  
 Speed  
 Accuracy +/- Arc Min  
 Frequency (Hz)  
 Transformation Ratio (Vout/Vin)

**Harowe 11BRCX-300-J95C or AMCI R11X-J10/7**  
 1  
 7  
 5000  
 0,95

**Housing**

Protection

IP 64

**Electrical connection**

Wire color	Function R1	PIN-Nr.
		<b>MS3112E-12-10P</b>
		<b>Receptacle</b>
Blue	Stator 4	<b>A</b>
Yellow	Stator 2	<b>B</b>
Black	Stator 3	<b>C</b>
Red	Stator 1	<b>D</b>
Black/White	Rotor 2	<b>E</b>
Red/White	Rotor 1	<b>F</b>
Yellow/Green	Ground (Housing)	<b>G</b>
--	(No connection)	<b>H</b>
--	(No connection)	<b>J</b>
--	(No Connection)	<b>K</b>

**Label**

**Feedback Transducer App.-Nr.**  
 R1 =1:1 per TD 9600.00.050  
 Replaces Micron 36-509-023-1896  
MADE IN SWITZERLAND BY MICRONOR  
 US +1-805-389-6600  
 CH +41-44-843-4020 WWW.MICRONOR.COM

**Massbild /Dimensions**

