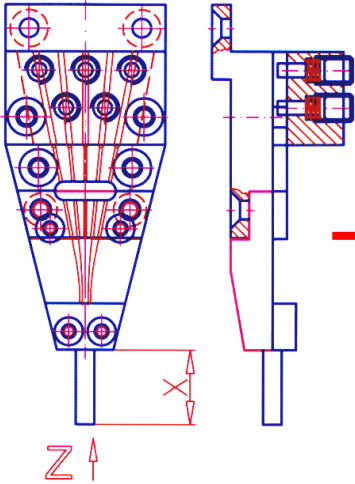
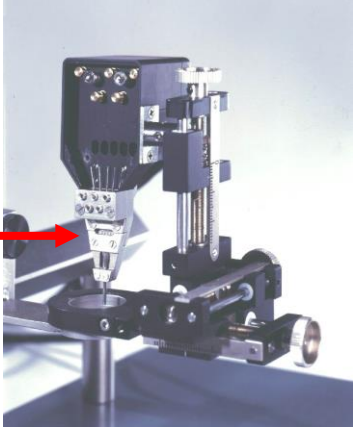
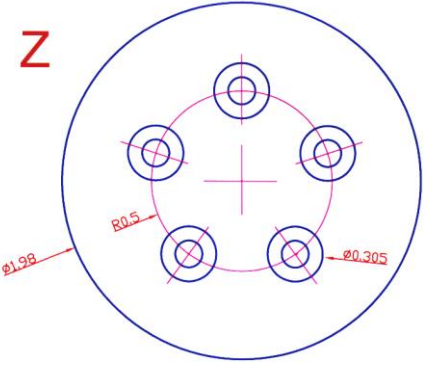
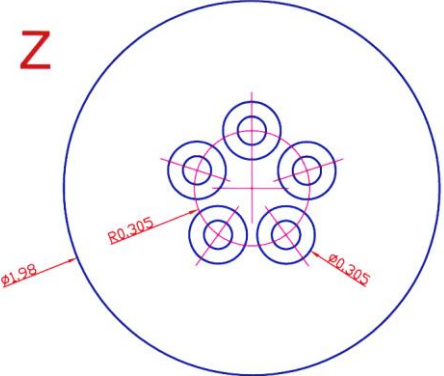
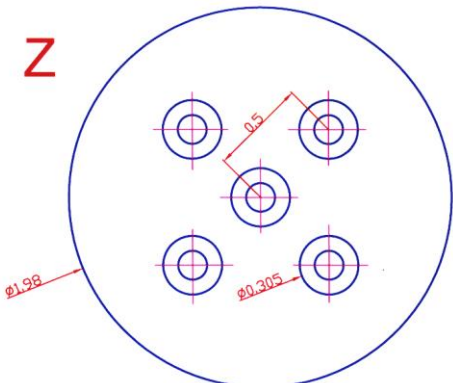
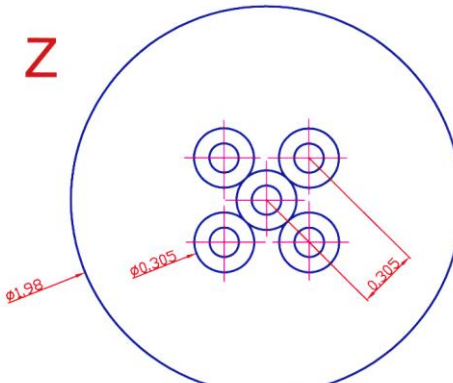
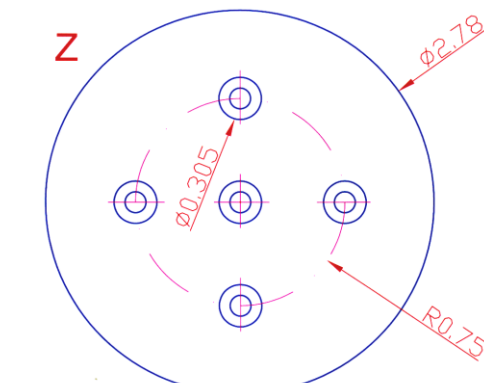
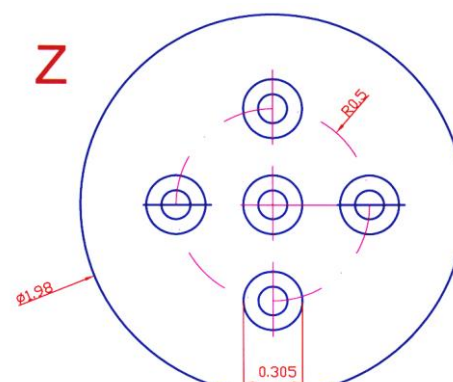


Pos.	Picture	Description/Comment
1		 <p>Microdrive Head with concentric electrode arrangement</p>
2		<p>Type: Head05-con-305-500-b</p> <p><u>Description:</u> 5 channel exchangeable microdrive head with a concentric electrode arrangement and a 500µm interelectrode spacing and with 305µm (30 gauge) guide tubes. The guide tubes are stabilized with a bundle tube.</p>
3		<p>Type: Head05-con-305-305-b</p> <p><u>Description:</u> 5 channel exchangeable microdrive head with a concentric electrode arrangement and a 305µm interelectrode spacing and with 305µm (30 gauge) guide tubes. The guide tubes are stabilized with a bundle tube.</p>

Pos.	Picture	Description/Comment
4		<p>Type: Head05-cube-305-500-b</p> <p><u>Description:</u> 5 channel exchangeable microdrive head with a cube shaped electrode arrangement and a 500μm interelectrode spacing and with 305μm (30 gauge) guide tubes. The guide tubes are stabilized with a bundle tube.</p>
5		<p>Type: Head05-cube-305-305-b</p> <p><u>Description:</u> 5 channel exchangeable microdrive head with a cube shaped electrode arrangement and a 305μm interelectrode spacing and with 305μm (30 gauge) guide tubes. The guide tubes are stabilized with a bundle tube.</p>
6		<p>Type: Head05-cross-305-750-b</p> <p><u>Description:</u> 5 channel exchangeable microdrive head with a cross shaped electrode arrangement and a 750μm interelectrode spacing and with 305μm (30 gauge) guide tubes. The guide tubes are stabilized with a bundle tube.</p>
7		<p>Type: Head05-cross-305-500-b</p> <p><u>Description:</u> 5 channel exchangeable microdrive head with a cross shaped electrode arrangement and a 500μm interelectrode spacing and with 305μm (30 gauge) guide tubes. The guide tubes are stabilized with a bundle tube.</p>

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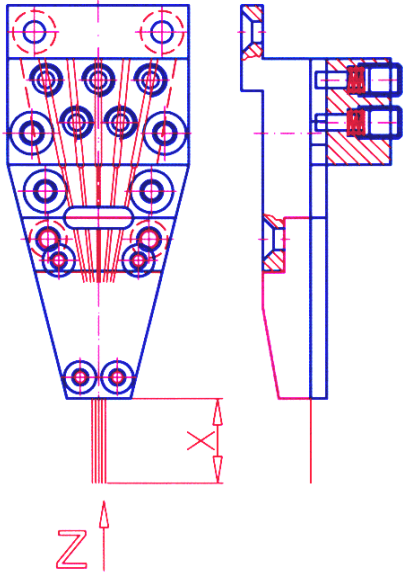
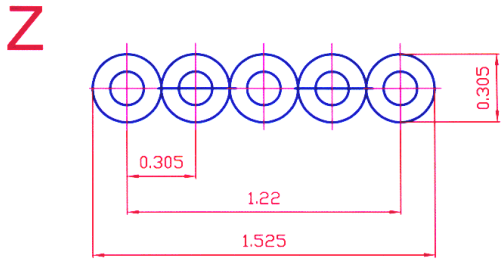
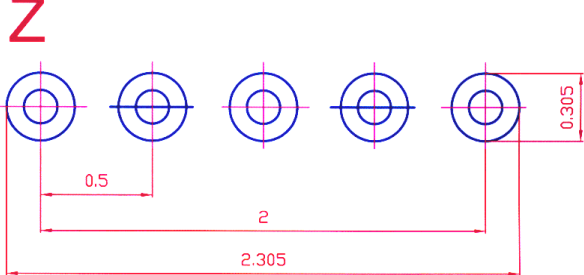
Web: www.ThomasRecording.com

Pos.	Picture	Description/Comment
8		<p>Type: Head05-cross-305-305-b</p> <p><u>Description:</u> 5 channel exchangeable microdrive head with a cross shaped electrode arrangement and a 305µm interelectrode spacing and with 305µm (30 gauge) guide tubes. The guide tubes are stabilized with a bundle tube.</p>
		<p>Microdrive Head with linear electrode arrangement</p>
		<p>Type: Head05-lin-305-305-b</p> <p><u>Description:</u> 5 channel exchangeable microdrive head with a linear electrode arrangement and a 305µm interelectrode spacing and with 305µm (30 gauge) guide tubes. The guide tubes are stabilized with a bundle tube, if the guide tubes are longer than 8mm. A bundle tube is required if $x > 8\text{mm}$.</p>
		<p>Type: Head05-lin-305-500-b</p> <p><u>Description:</u> 5 channel exchangeable microdrive head with a linear electrode arrangement and a 500µm interelectrode spacing and with 305µm (30 gauge) guide tubes. The guide tubes are stabilized with a bundle tube, if the guide tubes are longer than 8mm. A bundle tube is required if $x > 8\text{mm}$.</p>

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Pos.	Picture	Description/Comment
		<p>Microdrive Head with linear electrode arrangement</p>
		<p>Type: Head05-lin-305-305-b</p> <p><u>Description:</u> 5 channel exchangeable microdrive head with a linear electrode arrangement and a 305µm interelectrode spacing and with 305µm (30 gauge) guide tubes. The guide tubes are NOT stabilized with a bundle tube, because the guide tubes are shorter than 8mm. A bundle tube is required if $x < 8\text{mm}$.</p>
		<p>Type: Head05-lin-305-500-b</p> <p><u>Description:</u> 5 channel exchangeable microdrive head with a linear electrode arrangement and a 500µm interelectrode spacing and with 305µm (30 gauge) guide tubes. The guide tubes are NOT stabilized with a bundle tube, because the guide tubes are shorter than 8mm. A bundle tube is required if $x < 8\text{mm}$.</p>

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