



<b>I Eyepieces</b>	<b>Code No.</b>	<b>6 Screw-micrometer eyepiece</b>	<b>5675</b>	<b>4 Straight drawtube Ea</b>	<b>2614</b>	<b>4 Reflected light attachment</b>	<b>8500</b>
1 Huyghenian eyepiece	5502-5510	7 Pointer eyepiece	5640	5 Inclined drawt. Fa	2612	5 Lamp socket with bulb	
2 Compensating eyepiece	5550-5570	<b>II Tubes</b>	<b>Code No.</b>	6 Projection head	8325	<b>IV Nosepieces</b>	<b>Code No.</b>
3 Wide-angle eyepiece	5582-5584	1 Straight tube E	2613	<b>III Intermediate Tubes</b>	<b>Code No.</b>	1 Quadruple nosepiece	2640
4 Measuring eyepiece	5652-5655	2 Monocular inclined tube F	2611	1 Horizontal tube	2618	2 Sextuple nosepiece	2641
5 Goniometer eyep.	5670	3 Binocular inclined tube G	2610	2 Drawing tube	8321	3 Quadruple for Epl-objec-	

<b>V Stages</b>	<b>Code No.</b>	<b>6 Centering mount</b>	<b>2624</b>	<b>5 Dark field condenser</b>	<b>6050</b>	<b>3 Cold mirror with gimbal mount</b>	<b>6004</b>
1 Glass stage	2633	7 Hot-and-cold stage	2630	6 Universal condenser	6071	4 Mirror in precision centering mount	6008
2 Mechanical stage K	2620	8 Attachable stage	2050	7 Phase condenser	6070	5 Centering insert for 7030	
3 Mechanical rotating stage Kd	2621	<b>VI Condensers</b>	<b>Code No.</b>	8 Long working distance condenser	6073	6 Built-in illuminator S	7030
4 Centering mount	2624	1 Swing-out condenser	6014	<b>VII Illuminators</b>	<b>Code No.</b>	7 Socket and bulb for 7030	
5 Circular rotating stage Rd	2623	2 Aplanatic condenser	6013	1 Mirror with gimbal mount	6000	8 Filter-holder T	7032
		3 Achromatic/aplanatic condenser	6030	2 Mirror without mount	6001	9 Mount for interference filter	7033
		4 Wide field condenser	6020				

FIG. 3. The various parts of the M.20. From the catalogue *General Purpose and Research Microscope Wild M20*, dated March 1963.