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	A	B	C	D	E	F
1	Cat Num	Description	QTY	Price	Shape	Notes
2		Klarmann Ruling Reticles NOS				
3	KR201	21mm dia 2mm reticle H .100" Scale 100 divisions	2	40ea	NOS	
4	KR-201	19mm dia 2mm reticle H .100" Scale 100 divisions	2	40ea	NOS	
5	KR204A	21mm dia 2mm reticle H .400" Scale 100 divisions (no 0-.10)	2	40ea	NOS	
6	KR209	26mm dia 2mm reticle H 5mm Scale 100 divisions (no 0-10)	1	40	NOS	
7	KR226	21mm dia 2mm reticle H 1mm Scale 100 divisions	2	40ea	NOS	
8	KR228	20.4mm dia 2mm reticle H 2mm Scale 200 divisions	1	40ea	NOS	
9	KR251	21mm dia 2mm reticle scale w/crossline .100" 100 divisions	1	40	NOS	
10	KR305	21mm dia 2mm reticle Crossline .0003" line width solid line	1	40	NOS	
11		<i>w/45 degree increments in all quadrants</i>				
12	KR811	25mm dia 2mm reticle Comparator counting standard	3	40ea	NOS	
13	KR831	19mm dia 2mm reticle 180 degree Protractor	1	40	NOS	
14	KR831	25mm dia 2mm reticle 180 degree Protractor	1	40	NOS	
15	KR835	26.5mm dia 2mm reticle Fairs Analysis	1	40	NOS	
16	KR19442	21mm dia 2mm reticle Custom Horizontal scales	6	40ea	NOS	
17		<i>w/ crossline .3" scale 100 divisions</i>				
18	KR14983	21mm dia 2mm reticle Vertical scales w/ crossline	12	40ea	NOS	
19		<i>.3" scale 100 divisions (no 0-10)</i>				
20						
21		Walton Beckett for Asbestos NOS				
22		19mm dia 2mm reticle Walton Beckett 20mm circle	3	150ea	NOS	
23		20mm dia 2mm reticle Walton Beckett 20 mm circle	3	150ea	NOS	
24		21mm dia 2mm reticle Walton Beckett 20mm circle	5	150ea	NOS	
25		Stage Micrometers				
26	70.603	1951 USAF Target clear back ground 2" X 2"	1	95	NOS	
27	B-0551	Olympus stage micrometer .001" w/case	1	125	NOS	
28	B-0550	Olympus stage micrometer .01mm w/case 0 to 100 divisions no numbers	1	125	NOS	
29	15553	Unitron Stage micrometer .001" w/case	1	120	3	a little beat
30	31-16-87	B&L stage micrometer .050" scale smallest div is .005" w/ letherette case	1	120	NOS	
31	31-16-89	B&L stage micrometer .22" scale smallest div is .001" w/ letherette case	2	120ea	NOS	
32	31-16-90	B&L stage micrometer 2.2mm scale .2mm of scale div into .01mm w/case	2	120ea	NOS	remaining 2mm div into .1mm
33		Cross hair slide for polarizing microscope nosepiece centering w/case	3	50ea	NOS	

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	A	B	C	D	E	F
34		Nikon Reticles				
35						
36	SO75962	21mm dia 2mm reticle 1mm square	2	40ea	NOS	
37		Meji Reticles				
38	MA255	21mm dia 1mm reticle 10mm 100 divisions	2	35ea	NOS	
39						
40	MA506	25mm dia 1mm reticle 10mm 100 divisions	2	40ea	NOS	
41		AO				
42	427	Eyepiece pointer	2	7ea	NOS	
43	1408A	20mm dia 2mm reticle 10mm squares into 1.0mm squares	2	35ea	NOS	
44		Dispersion staining Objective insert				
45		16mm dia 2mm Dispersion staining objective insert 5mm dia spot size	2	65ea	NOS	
46		16mm dia 2mm Dispersion staining objective insert 1mm dia spot size	1	65ea	NOS	
47		Unitron Reticles				
48	15911	25mm dia 1mm reticle H .5" scale 50 divisions (no 0-50)	2	40ea	NOS	
49	15806	<i>25mm dia 1mm reticle H 10mm scale 100 divisions (no 0-100)</i>			NOS	
50	15807	25mm dia 1mm reticle Crosshair	1	40	NOS	
51		Photo reticles for B&L Zeiss Jena Leitz Inquire				
52						
53		B&L Reticles				
54	31-42-80	21mm dia 2mm Reticle f/10X Obj 500 microns dia in increments of 20 microns <i>dia, 3 concentric circles of 125,150 and 250 microns</i>	1	65	NOS	Fiber Vue optical fiber inspection
55						
56	31-42-81	21mm dia 2mm Reticle f/20X Obj 300 microns dia in increments of 10 microns <i>dia, 3 concentric circles of 50,100 and 150 microns</i>	1	65		Fiber Vue optical fiber inspection
57						
58	31-42-82	21mm dia 2mm Reticle f/40X Obj 150 microns dia in increments of 5 microns <i>dia, 5 concentric circles of 50, 95,100,105 and 150 microns</i>	2	65ea	NOS	Fiber Vue optical fiber inspection
59						
60	31-16-08	21mm dia 2mm reticle V ea least div .001 at 3x obj pwr	1	40	NOS	
61	31-16-09	21mm dia 2mm reticle measuring disc	3	40ea	NOS	in original package
62	31-16-11	21mm dia 2mm reticle .5mm Square <i>every second line on 2 adjacent sides numbered</i>	3	40ea	NOS	
63						
64	31-16-36	21mm dia 2mm reticle Dirt count	3	40ea	NOS	
65	31-16-42	21mm dia 2mm reticle V 150 div ea .001" w/ 3x mag <i>.0005" with 6x mag numbered every tenth division</i>	7	35ea	NOS	
66						

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	A	B	C	D	E	F
67	31-16-44	21mm dia 2mm reticle V 150 div ea .01mm w/ 7x mag	1	40	NOS	
68		.005mm at 14x mag numbered every tenth division				
69	31-16-69	21mm dia 2mm reticle H .001"	2	40ea	NOS	
70	31-16-71	21mm dia 2mm reticle Grid 100 squares 1x1 mm ea 1 central square	2	40ea	NOS	
71		divided into 25 smaller squares .2x.2mm ea				
72	31-16-33	21mm dia 2mm reticle Graphite Flake	2	40ea	NOS	
73	31-16-34	21mm dia 2mm reticle Graphite Flake	1	40	NOS	
74	31-16-37	21mm dia 2mm reticle Intercept count	2	40ea	NOS	
75	31-16-38	21mm dia 2mm reticle Twinned Grain Size (film)	4	40ea	NOS	
76	31-16-39	21mm dia 2mm reticle Untwinned Grain size (film)	1	40	NOS	
77	31-16-21	21mm dia 1.5 reticle Retkulyte	2	40ea	NOS	
78	31-16-13	21mm dia 1.5 reticle Grid 10mm 65x65 Squares	1	40	NOS	
79		Eyepiece pointers for any microscope				
80	31-16-57	Eyepiece pointer	2	12ea	NOS	
81		Eyepiece pointer	6	12ea	NOS	
82		XMT stereo eyepiece pointer	1	12	NOS	
83		Reticles varous Zeiss Jena, Leitz, B&L, Zeiss, Olympus, Nikon				
84	R16HM-10	16mm dia 2mm Reticle H 1mm scale 100 divisions (no 0-100)	1	40	4	
85		19mm Diameter reticles				
86	R19HI-11	19mm dia 2mm Reticle H .16" scale 100 divisions (no 0-.10) small	1	40	4	
87	R19HM-12	19mm dia 1mm Reticle H 100mm scale 100 divisions (no 0-100)	2	40ea	4	
88	519-965	19mm dia 2mm Reticle Grid 10mm X 10mm 20sq X 20sq	1	40	4	
89		20mm Diameter reticles				
90	R20CI-13	20mm dia 2mm Reticle Concentric Circles 4 diameters largest dia .3"	1	40	4	
91	R20HM-14	20mm dia 2mm Reticle H 5mm scale 50 divisions (no 0-50)	1	40	4	Spec neg clear pat on blk back grnd
92	R20HM-15	20mm dia 2mm Reticle H 10mm scale 100 divisions (no 0-10)	1	40	4	
93	R20HM-16	20mm dia 1mm Reticle H 10mm scale 100 divisions (no 0-100)	2	40ea	4	
94		21mm Diameter reticles				
95	R21SM-17	21mm dia 1mm Reticle HV 10mm scale 100 divisions (no 0-100)	1	40	4	
96	R21SI-18	21mm dia 2mm Reticle H w/ crosshairs .1" scale 100 divisions (no 0-100)	1	40	4	
97	R21SI-19	21mm dia 1.5mm Reticle Circle w/crossline 600.000 factor w/100x obj	1	40	4	says it on reticle
98	R21SI-20	21mm dia 1.5mm Reticle Porton Reticle	1	125	4	
99	R21SI-21	21mm dia 1.5mm Reticle Protractor	1	40	4	

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100	R21VI-22	21mm dia 1.5mm Reticle V .3" scale 100 divisions (no 0-.10)	1	40	4	
101	R21HI-23	21mm dia 2mm H Reticle H .1" scale 100 divisions (no 0-.1")	1	40	4	very fine
102	R21HI-24	21mm dia 1.5mm Reticle H .3" scale 40 divisions (no 0-.04)	1	40	4	
103	R21HI-25	21mm dia 1.5mm Reticle H .4" scale 40 divisions (no 0-.20")	1	40	4	very small div
104	R21HM-26	21mm dia 2mm Reticle H 5mm scale 100 divisions (no 0-5)	1	40	4	
105	R21HM-27	21mm dia 2mm Reticle H 10mm scale 100 divisions (no 0-10)	1	40	4	
106	R21HM-28	21mm dia 2mm Reticle H 20mm scale 200 divisions (no 0-20)	1	40	4	covers whole reticle
107	R21SM-41	21mm dia 1.5mm Reticle Howard mold	1	65	4	1.5mm Sq w/ 10x obj says on ret
108		23mm Diameter reticles				
109	R23HI-29	23mm dia 2mm Reticle H .5" scale 100 divisions (no 0-100)	1	40	4	
110	R23HI-30	23mm dia 2mm Reticle H .5" scale 500 divisions (no 0-.5)	2	40ea	4	very fine
111		24mm Diameter reticles				
112	R24VM-31	24mm dia 2mm Reticle V 5mm scale 100 divisions (no 0-12)	1	40	4	
113		25mm Diameter reticles				
114	R25VI-32	25mm dia 2mm Reticle V .3" scale 100 divisions (no 0-.10)	2	40ea	4	
115	R25HI-33	25mm dia 2mm Reticle H .003 scale 100 divisions (no 0-10)	3	40ea	4	says on reticle 1div=.003
116	R25HI-34	25mm dia 1mm Reticle H .5" scale 50 divisions (no 0-50)	3	40ea	4	
117		26mm Diameter reticles				
118	R26HI-35	26mm dia 2mm Reticle H .5" scale 50 divisions (no 0-5)	1	40	4	
119	R26HI-36	26mm dia 2mm Reticle H .5" scale 100 divisions	1	40	4	says on reticle 1div=.001" w/ 5x
120	R26HI-37	26mm dia 2mm Reticle H .8" scale 160 divisions (no 0-.8)	1	40	4	
121		27mm Diameter reticles				
122	R27VI-38	27mm dia 1.5mm Reticle V .3" scale 100 divisions (no 0-.10)	2	40ea	4	
123	R27VM-39	27mm dia 1.5 mm Reticle V 10mm scale 200 divisions	1	40	4	.005mm @14x .01mm @ 7x says on Re
124	R27SM-40	27mm dia 2mm Reticle Cross hair	3	40ea	4	
125		Neubauer Blood counting chamber				
126		Neubauer Improved Blood counting chamber (w/2 cover slips ea)	2	65ea	NOS	In original case never used
127						
128				2317		
129		Nikon				
130		CFW/CFWD/ eyepieces takes a 21mm reticle fits into ep holder included				Labophot/optiphot/Microphot
131		Stereo microscopes SMZ-10-SMZ2T etc takes a 24mm reticle				
132		Measuring microscope TM-10/TM-20 etc takes a 24mm reticle				

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	A	B	C	D	E	F
133		Olympus				
134		WK/G20/CWhk all take a 19mm reticle				BHTu/BHS/Vanox
135		G10x/G15x EP take 22mm reticle				Stereo
136		WHk take a 20.4mm dia				BHTu/BHS/Vanox
137		GW10x take a 24mm dia				
138		Jena				
139		26.5 dia reticle				Janamed/val/vert
140		20.5mm dia reticle				
141						
142						
143						