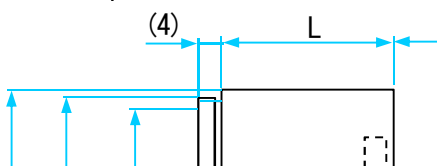
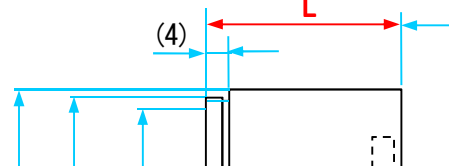
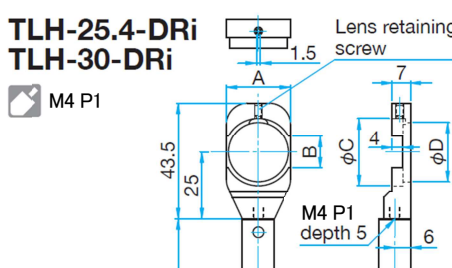
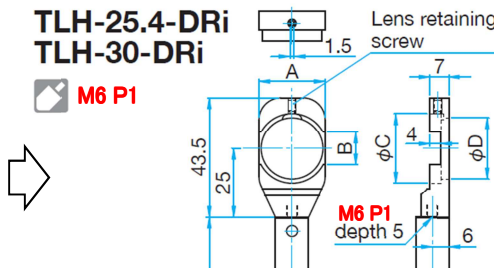
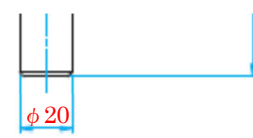
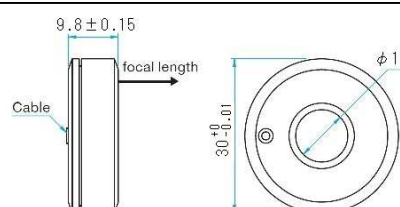
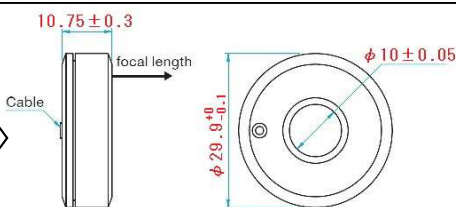


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B010	Super Mirror	TFHSM	Spec. Part Number	<table><tr><td>Part Number</td><td>....</td></tr><tr><td>....</td><td>....</td></tr><tr><td>TFHSM-12.7C06-1064</td><td>....</td></tr><tr><td>TFHSM-25C06-1064</td><td>....</td></tr><tr><td>....</td><td>....</td></tr></table> ⇒ <table><tr><td>Part Number</td><td>....</td></tr><tr><td>....</td><td>....</td></tr><tr><td>TFHSM-12.7C06-1064</td><td>....</td></tr><tr><td>TFHSM-25C06-1064</td><td>....</td></tr><tr><td>....</td><td>....</td></tr></table>	Part Number				TFHSM-12.7C06-1064		TFHSM-25C06-1064				Part Number				TFHSM-12.7C06-1064		TFHSM-25C06-1064																																																																																								
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C012	Kinematic Center Mirror Mount	MHI		<table><tr><td>Specifications</td><td colspan="2">Primary material: Aluminum Finish: Black Anodized</td></tr><tr><td>....</td><td>....</td><td>....</td></tr></table> ⇒ <table><tr><td>Specifications</td><td colspan="2">Primary material: Aluminum (Brass only for MHI-12.7) Finish: Black Anodized (Super Black Chrome only for MHI-12.7)</td></tr><tr><td>....</td><td>...</td><td>....</td></tr></table>	Specifications	Primary material: Aluminum Finish: Black Anodized					Specifications	Primary material: Aluminum (Brass only for MHI-12.7) Finish: Black Anodized (Super Black Chrome only for MHI-12.7)			...																																																																																														
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G018	Controllers	—	—	Please refer to the attached replacement 2 pages.																																																												
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B246	Long Pass Filters	LOPF	Spec.	<table><tr><td rowspan="3">Part Number</td><td colspan="3">Long-pass cutoff range</td><td>...</td></tr><tr><td>...</td><td>wavelength</td><td>Optical Density (Average)</td><td></td></tr><tr><td></td><td>[nm]</td><td>[%]</td><td></td></tr><tr><td>....</td><td>...</td><td>...</td><td>...</td><td>...</td></tr><tr><td>....</td><td>...</td><td>...</td><td>...</td><td>...</td></tr></table>  <table><tr><td rowspan="3">Part Number</td><td colspan="3">Long-pass cutoff range</td><td>...</td></tr><tr><td>...</td><td>wavelength</td><td>Optical Density (Average)</td><td></td></tr><tr><td></td><td>[nm]</td><td>90</td><td></td></tr><tr><td>....</td><td>...</td><td>...</td><td>...</td><td>...</td></tr><tr><td>....</td><td>...</td><td>...</td><td>...</td><td>...</td></tr></table>	Part Number	Long-pass cutoff range			...	...	wavelength	Optical Density (Average)			[nm]	[%]			...	...	...	...		...	...	...	...	Part Number	Long-pass cutoff range			...	...	wavelength	Optical Density (Average)			[nm]	90			...	...	...	...		...	...	...	...														
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B032	Aluminum Mirrors	TFAE	Spec.	<table><tr><td>Part Number</td><td>....</td><td>Thickness t [mm]</td><td>Material</td><td>Surface Flatness</td><td>Rear surface</td></tr><tr><td>....</td><td>....</td><td>....</td><td>....</td><td>....</td><td>....</td></tr><tr><td>TFAE-12.7C05-10-550</td><td>....</td><td>5</td><td>BK7</td><td>λ /10</td><td>Polished</td></tr><tr><td>TFAE-25.4C05-10-550</td><td>....</td><td>5</td><td>BK7</td><td>λ /10</td><td>Polished</td></tr><tr><td>TFAE-30C05-10-550</td><td>....</td><td>6</td><td>BK7</td><td>λ /10</td><td>Polished</td></tr></table>  <table><tr><td>Part Number</td><td>....</td><td>Thickness t [mm]</td><td>Material</td><td>Surface Flatness</td><td>Rear surface</td></tr><tr><td>....</td><td>....</td><td>....</td><td>....</td><td>....</td><td>....</td></tr><tr><td>TFAE-12.7C05-10-550</td><td>....</td><td>5</td><td>BK7</td><td>λ /10</td><td>Ground</td></tr><tr><td>TFAE-25.4C05-10-550</td><td>....</td><td>5</td><td>BK7</td><td>λ /10</td><td>Polished</td></tr><tr><td>TFAE-30C05-10-550</td><td>....</td><td>5</td><td>BK7</td><td>λ /10</td><td>Polished</td></tr></table>	Part Number		Thickness t [mm]	Material	Surface Flatness	Rear surface							TFAE-12.7C05-10-550		5	BK7	λ /10	Polished	TFAE-25.4C05-10-550		5	BK7	λ /10	Polished	TFAE-30C05-10-550		6	BK7	λ /10	Polished	Part Number		Thickness t [mm]	Material	Surface Flatness	Rear surface							TFAE-12.7C05-10-550		5	BK7	λ /10	Ground	TFAE-25.4C05-10-550		5	BK7	λ /10	Polished	TFAE-30C05-10-550		5	BK7	λ /10	Polished
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C018	Optical Path Switching Mounts	FMB	Spec.	<table><tr><td>Part Number</td><td>Options specified※</td><td>...</td></tr><tr><td>FMB-25</td><td>UU</td><td>...</td></tr><tr><td>FMB-40</td><td>—</td><td>...</td></tr></table>  <table><tr><td>Part Number</td><td>Options specified※</td><td>...</td></tr><tr><td>FMB-25</td><td>—</td><td>...</td></tr><tr><td>FMB-40</td><td>—</td><td>...</td></tr></table>	Part Number	Options specified※	...	FMB-25	UU	...	FMB-40	—	...	Part Number	Options specified※	...	FMB-25	—	...	FMB-40	—	...																																										
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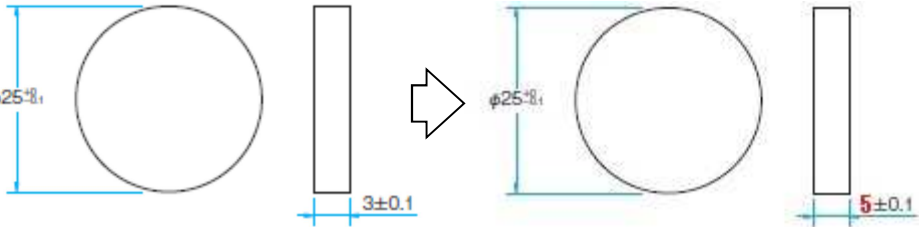
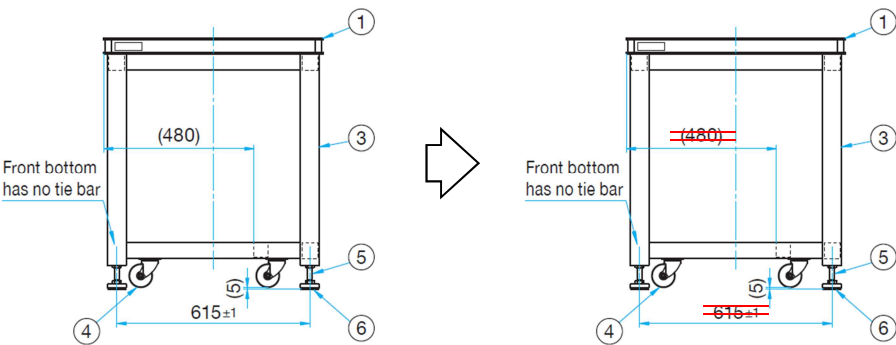
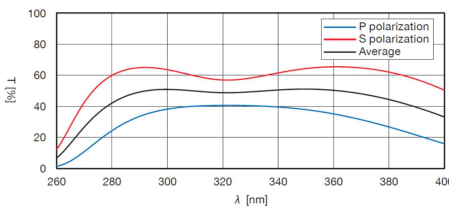
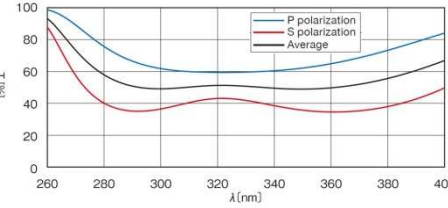
Page	Product Name	Part Number	Element	(Incorrect) ⇒ (Correct)																																		
D042	Adapters for High Stability Type Post Holders	BRS	Spec.	<table><tr><th>Part Number</th><th>....</th><th>A</th><th>Weight [kg]</th></tr><tr><td>....</td><td>....</td><td>....</td><td>....</td></tr><tr><td>BRS-12-PSA</td><td>....</td><td>M6 P1</td><td>0.023</td></tr><tr><td>BRS-12-M6-PSA</td><td>....</td><td>M6 P1</td><td>0.02</td></tr><tr><td>BRS-12.7-1/4UU-PSA</td><td>....</td><td>1/4-20UNC</td><td>0.02</td></tr><tr><td>....</td><td>....</td><td>....</td><td>....</td></tr></table>	Part Number		A	Weight [kg]					BRS-12-PSA		M6 P1	0.023	BRS-12-M6-PSA		M6 P1	0.02	BRS-12.7-1/4UU-PSA		1/4-20UNC	0.02														
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D041	Small Pedestal Base	SPS	Spec.	<table><tr><th>Specifications</th><th>Primary material: Aluminum Finish: Black Anodized</th></tr></table> ⇒ <table><tr><th>Specifications</th><th>Primary material: Stainless steel Finish: None</th></tr></table>	Specifications	Primary material: Aluminum Finish: Black Anodized	Specifications	Primary material: Stainless steel Finish: None																														
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D063	Adapter Nuts	AND	Spec.	<table><tr><th>Specifications</th></tr></table> ⇒ <table><tr><th>Specifications</th><th>Primary material: Stainless steel Finish: None</th></tr></table>	Specifications	Specifications	Primary material: Stainless steel Finish: None																															
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E193	θ α β axis Stages	KKD	Spec. Part Number	<table><tr><th rowspan="2">Part Number</th><th>METRIC</th><th>KKD-25C</th><th>KKD-40C</th><th>KKD-60C</th><th>KKD-65-M6</th></tr><tr><th>INCH</th><td>—</td><td>KKD-40UU</td><td>—</td><td>KKD-65UU</td></tr><tr><td>....</td><td>....</td><td>....</td><td>....</td><td>....</td><td>....</td></tr></table> ⇒ <table><tr><th rowspan="2">Part Number</th><th>METRIC</th><th>KKD-25C</th><th>KKD-40C</th><th>KKD-60C</th><th>KKD-65C-M6</th></tr><tr><th>INCH</th><td>—</td><td>KKD-40CUU</td><td>—</td><td>KKD-65CUU</td></tr><tr><td>....</td><td>....</td><td>....</td><td>....</td><td>....</td><td>....</td></tr></table>	Part Number	METRIC	KKD-25C	KKD-40C	KKD-60C	KKD-65-M6	INCH	—	KKD-40UU	—	KKD-65UU							Part Number	METRIC	KKD-25C	KKD-40C	KKD-60C	KKD-65 C -M6	INCH	—	KKD-40 C UU	—	KKD-65 C UU						
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C040	Mini Lens Holders	TLH	Outline Drawing	TLH-25.4-DRI TLH-30-DRI  ⇒ TLH-25.4-DRI TLH-30-DRI 																																		
G054	Precision Motorized Stages with Built-in Compact Scale	OSMS (CS) 33-(X)	Spec.	<table><tr><th>Part Number</th><th>OSMS(CS)33-300(X)</th><th>OSMS(CS)33-500(X)</th></tr><tr><td>Part Number (-M6)</td><td>OSMS(CS)33-300(X)-M6</td><td>OSMS(CS)33-500(X)-M6</td></tr><tr><td>Part Number (-INCH)</td><td>OSMS(CS)33-300(X)-INCH</td><td>OSMS(CS)33-500(X)-ICH</td></tr><tr><td>....</td><td>....</td><td>....</td></tr></table> ⇒ <table><tr><th>Part Number</th><th>OSMS(CS)33-300(X)</th><th>OSMS(CS)33-500(X)</th></tr><tr><td>Part Number (-M6)</td><td>OSMS(CS)33-300(X)-M6</td><td>OSMS(CS)33-500(X)-M6</td></tr><tr><td>Part Number (-INCH)</td><td>OSMS(CS)33-300(X)-INCH</td><td>OSMS(CS)33-500(X)-INCH</td></tr><tr><td>....</td><td>....</td><td>....</td></tr></table>	Part Number	OSMS(CS)33-300(X)	OSMS(CS)33-500(X)	Part Number (-M6)	OSMS(CS)33-300(X)-M6	OSMS(CS)33-500(X)-M6	Part Number (-INCH)	OSMS(CS)33-300(X)-INCH	OSMS(CS)33-500(X)-ICH				Part Number	OSMS(CS)33-300(X)	OSMS(CS)33-500(X)	Part Number (-M6)	OSMS(CS)33-300(X)-M6	OSMS(CS)33-500(X)-M6	Part Number (-INCH)	OSMS(CS)33-300(X)-INCH	OSMS(CS)33-500(X)- INCH													
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E056	X axis Aluminum Crossed Roller Slide Stages XY axis Aluminum Crossed Roller Slide Stages	TAM-1001 TAM-1002	Option	<table><tr><th rowspan="2">Option Code</th><th colspan="2">Compatible product</th></tr><tr><th>Products Name</th><th>Part Number</th></tr><tr><td>FP</td><td>Fine-pitch Screw Adjusters</td><td>FPSA-62550</td></tr><tr><td>DG</td><td>Micrometer Heads (Digital display)</td><td>MHN2-25DM</td></tr></table> ⇒ <table><tr><th rowspan="2">Option Code</th><th colspan="2">Compatible product</th></tr><tr><th>Products Name</th><th>Part Number</th></tr><tr><td>FP</td><td>Fine-pitch Screw Adjusters</td><td>FPSA-62550</td></tr><tr><td>DG</td><td>Micrometer Heads (Digital display)</td><td>MHN2-25M</td></tr></table>	Option Code	Compatible product		Products Name	Part Number	FP	Fine-pitch Screw Adjusters	FPSA-62550	DG	Micrometer Heads (Digital display)	MHN2-25DM	Option Code	Compatible product		Products Name	Part Number	FP	Fine-pitch Screw Adjusters	FPSA-62550	DG	Micrometer Heads (Digital display)	MHN2-25M												
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E030	X axis Steel Extended Contact Slide Stages XY axis Steel Extended Contact Slide Stages	TSD-1001 TSD-1002	Option	<table><tr><th rowspan="2">Option Code</th><th colspan="2">Compatible product</th></tr><tr><th>Products Name</th><th>Part Number</th></tr><tr><td>FP</td><td>Fine-pitch Screw Adjusters</td><td>FPSA-62550</td></tr><tr><td>DG</td><td>Micrometer Heads (Digital display)</td><td>MHN2-25DM</td></tr></table> ⇒ <table><tr><th rowspan="2">Option Code</th><th colspan="2">Compatible product</th></tr><tr><th>Products Name</th><th>Part Numbe</th></tr><tr><td>FP</td><td>Fine-pitch Screw Adjusters</td><td>FPSA-62550</td></tr><tr><td>DG</td><td>Micrometer Heads (Digital display)</td><td>MHN2-25M</td></tr></table>	Option Code	Compatible product		Products Name	Part Number	FP	Fine-pitch Screw Adjusters	FPSA-62550	DG	Micrometer Heads (Digital display)	MHN2-25DM	Option Code	Compatible product		Products Name	Part Numbe	FP	Fine-pitch Screw Adjusters	FPSA-62550	DG	Micrometer Heads (Digital display)	MHN2-25M												
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B291	Float glass	OPFL	Spec.	<table><tr><th>Part Number</th><th>Diameter ϕ D [mm]</th><th>Thickness t [mm]</th></tr><tr><td>....</td><td>....</td><td>...</td></tr><tr><td>OPFL-25.4C01-P</td><td>ϕ 15</td><td>...</td></tr><tr><td>OPFL-25.4C02-P</td><td>ϕ 15</td><td>...</td></tr><tr><td>OPFL-25.4C03-P</td><td>ϕ 15</td><td>...</td></tr><tr><td>OPFL-30C01-P</td><td>ϕ 15</td><td>...</td></tr><tr><td>OPFL-30C02-P</td><td>ϕ 15</td><td>...</td></tr><tr><td>OPFL-30C03-P</td><td>ϕ 15</td><td>...</td></tr></table>  <table><tr><th>Part Number</th><th>Diameter ϕ D [mm]</th><th>Thickness t [mm]</th></tr><tr><td>....</td><td>....</td><td>...</td></tr><tr><td>OPFL-25.4C01-P</td><td>ϕ 25.4</td><td>...</td></tr><tr><td>OPFL-25.4C02-P</td><td>ϕ 25.4</td><td>...</td></tr><tr><td>OPFL-25.4C03-P</td><td>ϕ 25.4</td><td>...</td></tr><tr><td>OPFL-30C01-P</td><td>ϕ 30</td><td>...</td></tr><tr><td>OPFL-30C02-P</td><td>ϕ 30</td><td>...</td></tr><tr><td>OPFL-30C03-P</td><td>ϕ 30</td><td>...</td></tr></table>	Part Number	Diameter ϕ D [mm]	Thickness t [mm]			...	OPFL-25.4C01-P	ϕ 15	...	OPFL-25.4C02-P	ϕ 15	...	OPFL-25.4C03-P	ϕ 15	...	OPFL-30C01-P	ϕ 15	...	OPFL-30C02-P	ϕ 15	...	OPFL-30C03-P	ϕ 15	...	Part Number	Diameter ϕ D [mm]	Thickness t [mm]			...	OPFL-25.4C01-P	ϕ 25.4	...	OPFL-25.4C02-P	ϕ 25.4	...	OPFL-25.4C03-P	ϕ 25.4	...	OPFL-30C01-P	ϕ 30	...	OPFL-30C02-P	ϕ 30	...	OPFL-30C03-P	ϕ 30	...
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E034	XY axis Steel Extended Contact Slide Stages (Filtered)	TSD-1202	Spec. Part Number	<table><tr><th>Part Number</th><th>METRIC</th><th>...</th><th>TSD-1202SH-M6</th></tr><tr><td>....</td><td>....</td><td>....</td><td>....</td></tr><tr><td>(Opposite Model)</td><td>METRIC</td><td>....</td><td>TSD-1202SRH-M6</td></tr><tr><td>....</td><td>....</td><td>....</td><td>TSD-1201SRHUU</td></tr></table>  <table><tr><th>Part Number</th><th>METRIC</th><th>....</th><th>TSD-1202SH-M6</th></tr><tr><td>....</td><td>....</td><td>....</td><td>TSD-1202SHUU</td></tr><tr><td>(Opposite Model)</td><td>METRIC</td><td>....</td><td>TSD-1202SRH-M6</td></tr><tr><td>....</td><td>....</td><td>....</td><td>TSD-1202SRHUU</td></tr></table>	Part Number	METRIC	...	TSD-1202SH-M6					(Opposite Model)	METRIC		TSD-1202SRH-M6				TSD-1201SRHUU	Part Number	METRIC		TSD-1202SH-M6				TSD-1202SHUU	(Opposite Model)	METRIC		TSD-1202SRH-M6				TSD-120 2 SRHUU																
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B165	Meniscus Lens for CO ₂ Laser	SLZS2	Spec. Part Number	<table><tr><th>Part Number</th><th>Diameter ϕ D [mm]</th></tr><tr><td>....</td><td>...</td></tr><tr><td>SLZS2-25-38.1PCO2</td><td>...</td></tr><tr><td>SLZS2-25-63.5PCO2</td><td>...</td></tr></table>  <table><tr><th>Part Number</th><th>Diameter ϕ D [mm]</th></tr><tr><td>....</td><td>...</td></tr><tr><td>SLZS2-25.4-38.1PCO2</td><td>...</td></tr><tr><td>SLZS2-25.4-63.5PCO2</td><td>...</td></tr></table>	Part Number	Diameter ϕ D [mm]		...	SLZS2-25-38.1PCO2	...	SLZS2-25-63.5PCO2	...	Part Number	Diameter ϕ D [mm]		...	SLZS2- 25.4 -38.1PCO2	...	SLZS2- 25.4 -63.5PCO2	...																																
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G057	SGMV series Translation Motorized Stages – AC servo Motor	SGMV	Cable (Spec.) Part Number	<table><tr><th>Cable</th><th>...</th><th>Cable Length [m]</th></tr><tr><td>PGC-ACS-2</td><td>...</td><td>2</td></tr><tr><td>JZSP-CF1M00-03E</td><td>...</td><td>3</td></tr><tr><td>JZSP-CMP00-03E</td><td>...</td><td>3</td></tr><tr><td>JZSP-CF1G00-01-E</td><td>...</td><td>1</td></tr></table>  <table><tr><th>Cable</th><th>...</th><th>Cable Length [m]</th></tr><tr><td>PGC-ACS-1</td><td>...</td><td>1</td></tr><tr><td>JZSP-CF1M00-03-E</td><td>...</td><td>3</td></tr><tr><td>JZSP-CMP00-03-E</td><td>...</td><td>3</td></tr><tr><td>JZSP-CF1G00-01-E</td><td>...</td><td>1</td></tr></table>	Cable	...	Cable Length [m]	PGC-ACS-2	...	2	JZSP-CF1M00-03E	...	3	JZSP-CMP00-03E	...	3	JZSP-CF1G00-01-E	...	1	Cable	...	Cable Length [m]	PGC-ACS- 1	...	1	JZSP-CF1M00-03-E	...	3	JZSP-CMP00-03-E	...	3	JZSP-CF1G00-01-E	...	1																		
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E195	α (β) axis Tilt Stages	AIS	Spec.	<table><tr><th>Specifications</th><th>...</th><th>...</th></tr><tr><td>Part Number</td><td>...</td><td>AIS-1622B</td></tr><tr><td>Table Size [mm]</td><td>...</td><td>160 × 120</td></tr><tr><td>....</td><td>...</td><td>...</td></tr></table>  <table><tr><th>Specifications</th><th>...</th><th>...</th></tr><tr><td>Part Number</td><td>...</td><td>AIS-1622B</td></tr><tr><td>Table Size [mm]</td><td>...</td><td>160 × 220</td></tr><tr><td>....</td><td>...</td><td>...</td></tr></table>	Specifications	...	...	Part Number	...	AIS-1622B	Table Size [mm]	...	160 × 120		...	...	Specifications	...	...	Part Number	...	AIS-1622B	Table Size [mm]	...	160 × 220		...	...																								
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G070	Translation Motorized Stages, Flat Z axis – 5 Phase Stepping Motor	OSMS-ZF	Spec.	<table><tr><th colspan="2">Specifications</th><th>OSMS40-5ZF</th><th>OSMS60-5ZF</th><th>OSMS60-10ZF</th><th>OSMS80-20ZF</th></tr><tr><th colspan="5">Motor / Sensor Specifications</th></tr><tr><td rowspan="3">Sensor</td><td>****</td><td>****</td><td>****</td><td>****</td><td>****</td></tr><tr><td>Current Consumption</td><td colspan="4">3 30mA or lower(15mA or lower per sensor)</td></tr><tr><td>****</td><td>****</td><td>****</td><td>****</td><td>****</td></tr></table> ↓ <table><tr><th colspan="2">Specifications</th><th>OSMS40-5ZF</th><th>OSMS60-5ZF</th><th>OSMS60-10ZF</th><th>OSMS80-20ZF</th></tr><tr><th colspan="5">Motor / Sensor Specifications</th></tr><tr><td rowspan="3">Sensor</td><td>****</td><td>****</td><td>****</td><td>**</td><td>****</td></tr><tr><td>Current Consumption</td><td>30mA or lower (15mA or lower per sensor)</td><td>40mA or lower (20mA or lower per sensor)</td><td></td><td>30mA or lower (15mA or lower per sensor)</td></tr><tr><td>****</td><td>****</td><td>****</td><td>****</td><td>****</td></tr></table>	Specifications		OSMS40-5ZF	OSMS60-5ZF	OSMS60-10ZF	OSMS80-20ZF	Motor / Sensor Specifications					Sensor	****	****	****	****	****	Current Consumption	3 30mA or lower(15mA or lower per sensor)				****	****	****	****	****	Specifications		OSMS40-5ZF	OSMS60-5ZF	OSMS60-10ZF	OSMS80-20ZF	Motor / Sensor Specifications					Sensor	****	****	****	**	****	Current Consumption	30mA or lower (15mA or lower per sensor)	40mA or lower (20mA or lower per sensor)		30mA or lower (15mA or lower per sensor)	****	****	****	****	****																															
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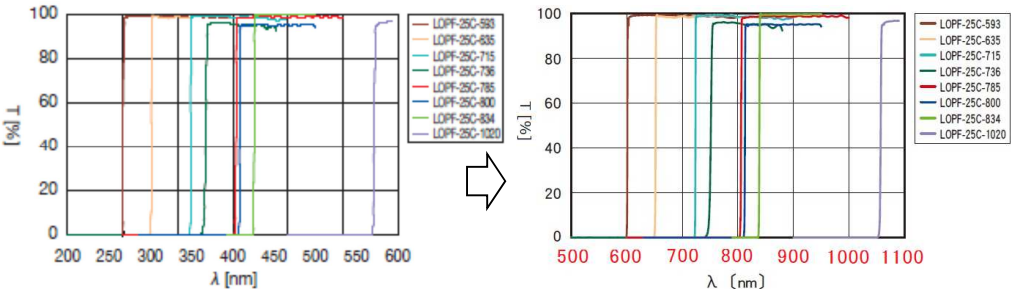
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B246	Long Pass Filters	LOPF	Spec. Discontinued	<table><tr><th colspan="5">Specifications</th></tr><tr><th rowspan="2">Part Number</th><th rowspan="2">...</th><th colspan="2">Long-pass cutoff range</th><th rowspan="2">Thickness t [mm]</th></tr><tr><th>wavelength [nm]</th><th>Optical Density (Average) [%]</th></tr><tr><td>LOPF-25C-267</td><td>...</td><td>...</td><td>5</td><td>3.5</td></tr><tr><td>LOPF-25C-300</td><td>...</td><td>...</td><td>5</td><td>5.0</td></tr><tr><td>...</td><td>...</td><td>...</td><td>5</td><td>3.5</td></tr></table>	Specifications					Part Number	...	Long-pass cutoff range		Thickness t [mm]	wavelength [nm]	Optical Density (Average) [%]	LOPF-25C-267	...	...	5	3.5	LOPF-25C-300	...	...	5	5.0	...	...	...	5	3.5																																					
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B199	High-power zoom type laser beam expander	BEZHP	Spec.	<table><tr><th colspan="4">Specifications</th></tr><tr><th>Part Number</th><th>...</th><th>Laser Damage Threshold* [J/cm²]</th><th>...</th></tr><tr><td>BEZHP-1/3-532</td><td>...</td><td>7.0</td><td>...</td></tr></table> <table><tr><th colspan="4">Specifications</th></tr><tr><th>Part Number</th><th>...</th><th>Laser Damage Threshold* [J/cm²]</th><th>...</th></tr><tr><td>BEZHP-1/3-532</td><td>...</td><td>5.0</td><td>...</td></tr></table>	Specifications				Part Number	...	Laser Damage Threshold* [J/cm²]	...	BEZHP-1/3-532	...	7.0	...	Specifications				Part Number	...	Laser Damage Threshold* [J/cm²]	...	BEZHP-1/3-532	...	5.0	...																																								
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H022	Laser Safety Equipments YL-335 Model (Over prescription glasses type)	YL-335	Spec.	<table><tr><th>Part Number</th><th>...</th></tr><tr><td>YL-335-EX</td><td>...</td></tr><tr><td> CE YL-335-EX/He-Cd</td><td>...</td></tr><tr><td>.....</td><td>...</td></tr><tr><td> CE YL-335-ALX</td><td>...</td></tr><tr><td>.....</td><td>...</td></tr><tr><td>YL-335-CO2-CLA</td><td>...</td></tr><tr><td>.....</td><td>...</td></tr><tr><td> CE YL-335C-Y2</td><td>...</td></tr><tr><td>YL-335C-Y3</td><td>...</td></tr></table> <table><tr><th>Part Number</th><th>...</th></tr><tr><td>YL-335-EX</td><td>...</td></tr><tr><td>YL-335-EX/He-Cd</td><td>...</td></tr><tr><td>.....</td><td>...</td></tr><tr><td>YL-335-ALX</td><td>...</td></tr><tr><td>.....</td><td>...</td></tr><tr><td>YL-335-CO2-CLA</td><td>...</td></tr><tr><td>.....</td><td>...</td></tr><tr><td>YL-335C-Y2</td><td>...</td></tr><tr><td>YL-335C-Y3</td><td>...</td></tr></table> [Delete the symbol CE]	Part Number	...	YL-335-EX	...	CE YL-335-EX/He-Cd	...		...	CE YL-335-ALX	...		...	YL-335-CO2-CLA	...		...	CE YL-335C-Y2	...	YL-335C-Y3	...	Part Number	...	YL-335-EX	...	YL-335-EX/He-Cd	...		...	YL-335-ALX	...		...	YL-335-CO2-CLA	...		...	YL-335C-Y2	...	YL-335C-Y3	...																								
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B243	Cold Mirrors	CLDM	Spec.	<table><tr><th colspan="4">Square</th></tr><tr><th>Part Number</th><th>...</th><th>Length A [mm]</th><th>...</th></tr><tr><td>CLDM-25.4S3.3</td><td>...</td><td>24.5±0.5</td><td>...</td></tr><tr><td>.....</td><td>...</td><td>...</td><td>...</td></tr></table> <table><tr><th colspan="4">Square</th></tr><tr><th>Part Number</th><th>...</th><th>Length A [mm]</th><th>...</th></tr><tr><td>CLDM-25.4S3.3</td><td>...</td><td>25.4±0.5</td><td>...</td></tr><tr><td>.....</td><td>...</td><td>...</td><td>...</td></tr></table> <table><tr><th colspan="4">Circle</th></tr><tr><th>Part Number</th><th>...</th><th>Diameter φ D [mm]</th><th>...</th></tr><tr><td>CLDM-25.4C3.3</td><td>...</td><td>φ 24.5±0.5</td><td>...</td></tr><tr><td>.....</td><td>...</td><td>...</td><td>...</td></tr></table> <table><tr><th colspan="4">Circle</th></tr><tr><th>Part Number</th><th>...</th><th>Diameter φ D [mm]</th><th>...</th></tr><tr><td>CLDM-25.CS3.3</td><td>...</td><td>φ 25.4±0.5</td><td>...</td></tr><tr><td>.....</td><td>...</td><td>...</td><td>...</td></tr></table>	Square				Part Number	...	Length A [mm]	...	CLDM-25.4S3.3	...	24.5±0.5	...		...	...	...	Square				Part Number	...	Length A [mm]	...	CLDM-25.4S3.3	...	25.4 ±0.5	...		...	...	...	Circle				Part Number	...	Diameter φ D [mm]	...	CLDM-25.4C3.3	...	φ 24.5±0.5	...		...	...	...	Circle				Part Number	...	Diameter φ D [mm]	...	CLDM-25.CS3.3	...	φ 25.4 ±0.5	...		...	...	...
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Page	Product Name	Part Number	Element	(Incorrect) ⇒ (Correct)																																																																																																																																																																																				
B068	Pellicle beam splitter	PELL	Discontinued	[All PELL products have now been discounted.]																																																																																																																																																																																				
A031	Alignment Software	ASS	Catalog Code	W2037 ⇒ W2045																																																																																																																																																																																				
E154	XYZ axis Leadscrew Stages (Vertical) TAS-5L XYZ axis Rack and Pinion Dovetail Stages (Vertical)	TAS-5L/ TAR-5L	Spec.	<table><tr><th colspan="5">Specifications</th></tr><tr><th rowspan="2">Part Number</th><th>METRIC</th><td>...</td><td>TAR-34805L</td><td>...</td></tr><tr><th>INCH</th><td>...</td><td>—</td><td>...</td></tr><tr><td colspan="2">....</td><td>...</td><td>....</td><td>...</td></tr><tr><td colspan="2">Travel [mm]</td><td>...</td><td>X axis +20/−25 Y axis ±25 Z axis +25/−20</td><td>...</td></tr><tr><td colspan="2">....</td><td>...</td><td>....</td><td>...</td></tr></table> ⇒ <table><tr><th colspan="5">Specifications</th></tr><tr><th rowspan="2">Part Number</th><th>METRIC</th><td>...</td><td>TAR-34805L</td><td>...</td></tr><tr><th>INCH</th><td>...</td><td>—</td><td>...</td></tr><tr><td colspan="2">....</td><td>...</td><td>....</td><td>...</td></tr><tr><td colspan="2">Travel [mm]</td><td>...</td><td>XY axis ±25 Z axis +25/−20</td><td>...</td></tr><tr><td colspan="2">....</td><td>...</td><td>....</td><td>...</td></tr></table>	Specifications					Part Number	METRIC	...	TAR-34805L	...	INCH	...	—	...			...		...	Travel [mm]		...	X axis +20/−25 Y axis ±25 Z axis +25/−20	...			...		...	Specifications					Part Number	METRIC	...	TAR-34805L	...	INCH	...	—	...			...		...	Travel [mm]		...	XY axis ±25 Z axis +25/−20	...			...		...																																																																																																																										
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C071	Fiber Optics Mounts	FOM-3	Spec.	<table><tr><th colspan="4">3-axis Holder</th></tr><tr><th rowspan="2">Part Number</th><td>...</td><td>Focus Adjustment Range [mm]</td><td>...</td></tr><tr><td colspan="3"></td></tr><tr><td>FOM-3</td><td>...</td><td>±3</td><td>...</td></tr></table> ⇒ <table><tr><th colspan="4">3-axis Holder</th></tr><tr><th rowspan="2">Part Number</th><td>...</td><td>Focus Adjustment Range [mm]</td><td>...</td></tr><tr><td colspan="3"></td></tr><tr><td>FOM-3</td><td>...</td><td>±1.5</td><td>...</td></tr></table>	3-axis Holder				Part Number	...	Focus Adjustment Range [mm]	...				FOM-3	...	±3	...	3-axis Holder				Part Number	...	Focus Adjustment Range [mm]	...				FOM-3	...	±1.5	...																																																																																																																																																						
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B124	Biconvex Lenses	SLB-B-P/ SLSQ-B-P	Spec.	<table><tr><th colspan="7">BK7 ϕ6 – ϕ20</th></tr><tr><th rowspan="2">Part Number</th><td>...</td><th>Focal length f [mm]</th><th>Thickness of the edge te [mm]</th><th>Thickness of the center tc [mm]</th><th>Back focal length fb [mm]</th><td>...</td></tr><tr><td colspan="6"></td></tr><tr><td>....</td><td>...</td><td>...</td><td>...</td><td>...</td><td>...</td><td>...</td></tr><tr><td>SLB-12.7B-12P</td><td>...</td><td>12.7</td><td>2.0</td><td>3.7</td><td>11.4</td><td>...</td></tr><tr><td>SLB-12.7B-20P</td><td>...</td><td>20.5</td><td>2.0</td><td>3.0</td><td>19.5</td><td>...</td></tr><tr><td>SLB-12.7B-25P</td><td>...</td><td>25.5</td><td>2.0</td><td>2.8</td><td>24.6</td><td>...</td></tr><tr><td>SLB-12.7B-30P</td><td>...</td><td>30.5</td><td>2.0</td><td>2.7</td><td>29.6</td><td>...</td></tr><tr><td>SLB-12.7B-40P</td><td>...</td><td>40.4</td><td>2.0</td><td>2.5</td><td>39.6</td><td>...</td></tr><tr><td>SLB-12.7B-50P</td><td>...</td><td>50.4</td><td>2.0</td><td>2.4</td><td>49.6</td><td>...</td></tr><tr><td>SLB-12.7B-60P</td><td>...</td><td>60.4</td><td>2.0</td><td>2.3</td><td>59.7</td><td>...</td></tr><tr><td>SLB-12.7B-70P</td><td>...</td><td>70.4</td><td>2.0</td><td>2.3</td><td>69.7</td><td>...</td></tr><tr><td>....</td><td>...</td><td>...</td><td>...</td><td>...</td><td>...</td><td>...</td></tr></table> ↓ <table><tr><th colspan="7">BK7 ϕ6 – ϕ20</th></tr><tr><th rowspan="2">Part Number</th><td>...</td><th>Focal length f [mm]</th><th>Thickness of the edge te [mm]</th><th>Thickness of the center tc [mm]</th><th>Back focal length fb [mm]</th><td>...</td></tr><tr><td colspan="6"></td></tr><tr><td>....</td><td>...</td><td>...</td><td>...</td><td>...</td><td>...</td><td>...</td></tr><tr><td>SLB-12.7B-12P</td><td>...</td><td>13.0</td><td>2.0</td><td>5.5</td><td>11.0</td><td>...</td></tr><tr><td>SLB-12.7B-20P</td><td>...</td><td>20.7</td><td>2.0</td><td>4.0</td><td>19.3</td><td>...</td></tr><tr><td>SLB-12.7B-25P</td><td>...</td><td>25.6</td><td>2.0</td><td>3.6</td><td>24.4</td><td>...</td></tr><tr><td>SLB-12.7B-30P</td><td>...</td><td>30.6</td><td>2.0</td><td>3.3</td><td>29.5</td><td>...</td></tr><tr><td>SLB-12.7B-40P</td><td>...</td><td>40.5</td><td>2.0</td><td>3.0</td><td>39.5</td><td>...</td></tr><tr><td>SLB-12.7B-50P</td><td>...</td><td>50.5</td><td>2.0</td><td>2.8</td><td>49.5</td><td>...</td></tr><tr><td>SLB-12.7B-60P</td><td>...</td><td>60.4</td><td>2.0</td><td>2.6</td><td>59.6</td><td>...</td></tr><tr><td>SLB-12.7B-70P</td><td>...</td><td>70.4</td><td>2.0</td><td>2.6</td><td>69.6</td><td>...</td></tr><tr><td>....</td><td>...</td><td>...</td><td>...</td><td>...</td><td>...</td><td>...</td></tr></table>	BK7 ϕ6 – ϕ20							Part Number	...	Focal length f [mm]	Thickness of the edge te [mm]	Thickness of the center tc [mm]	Back focal length fb [mm]	...								...	...	...	...	...	...	SLB-12.7B-12P	...	12.7	2.0	3.7	11.4	...	SLB-12.7B-20P	...	20.5	2.0	3.0	19.5	...	SLB-12.7B-25P	...	25.5	2.0	2.8	24.6	...	SLB-12.7B-30P	...	30.5	2.0	2.7	29.6	...	SLB-12.7B-40P	...	40.4	2.0	2.5	39.6	...	SLB-12.7B-50P	...	50.4	2.0	2.4	49.6	...	SLB-12.7B-60P	...	60.4	2.0	2.3	59.7	...	SLB-12.7B-70P	...	70.4	2.0	2.3	69.7	...		...	...	...	...	...	...	BK7 ϕ6 – ϕ20							Part Number	...	Focal length f [mm]	Thickness of the edge te [mm]	Thickness of the center tc [mm]	Back focal length fb [mm]	...								...	...	...	...	...	...	SLB-12.7B-12P	...	13.0	2.0	5.5	11.0	...	SLB-12.7B-20P	...	20.7	2.0	4.0	19.3	...	SLB-12.7B-25P	...	25.6	2.0	3.6	24.4	...	SLB-12.7B-30P	...	30.6	2.0	3.3	29.5	...	SLB-12.7B-40P	...	40.5	2.0	3.0	39.5	...	SLB-12.7B-50P	...	50.5	2.0	2.8	49.5	...	SLB-12.7B-60P	...	60.4	2.0	2.6	59.6	...	SLB-12.7B-70P	...	70.4	2.0	2.6	69.6	...		...	...	...	...	...	...
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SLB-12.7B-12P	...	12.7	2.0	3.7	11.4	...																																																																																																																																																																																		
SLB-12.7B-20P	...	20.5	2.0	3.0	19.5	...																																																																																																																																																																																		
SLB-12.7B-25P	...	25.5	2.0	2.8	24.6	...																																																																																																																																																																																		
SLB-12.7B-30P	...	30.5	2.0	2.7	29.6	...																																																																																																																																																																																		
SLB-12.7B-40P	...	40.4	2.0	2.5	39.6	...																																																																																																																																																																																		
SLB-12.7B-50P	...	50.4	2.0	2.4	49.6	...																																																																																																																																																																																		
SLB-12.7B-60P	...	60.4	2.0	2.3	59.7	...																																																																																																																																																																																		
SLB-12.7B-70P	...	70.4	2.0	2.3	69.7	...																																																																																																																																																																																		
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BK7 ϕ6 – ϕ20																																																																																																																																																																																								
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SLB-12.7B-20P	...	20.7	2.0	4.0	19.3	...																																																																																																																																																																																		
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C014	NOMI LOCK™ Model Kinematic Mirror Holder	MHG-MP-NL/M HG-HS-NL	Spec.	<table> <tr> <th>Part Number</th><th>...</th><th>Resolution Rotation [° /rotation]</th><th>Resolution Tilt [° /rotation]</th><th>...</th></tr> <tr> <td>MHG-MP100-NL</td><td>...</td><td>about 0.13</td><td>about 0.18</td><td>...</td></tr> </table> <table> <tr> <th>Part Number</th><th>...</th><th>Resolution Rotation [° /rotation]</th><th>Resolution Tilt [° /rotation]</th><th>...</th></tr> <tr> <td>MHG-MP100-NL</td><td>...</td><td>about 0.13</td><td>about 0.13</td><td>...</td></tr> </table>	Part Number	...	Resolution Rotation [° /rotation]	Resolution Tilt [° /rotation]	...	MHG-MP100-NL	...	about 0.13	about 0.18	...	Part Number	...	Resolution Rotation [° /rotation]	Resolution Tilt [° /rotation]	...	MHG-MP100-NL	...	about 0.13	about 0.13	...																								
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B258	Notch Filter	NF	Outline Drawing																																													
C024	Topmike Vertical Control Mirror Holders	LMHB	Spec.	<table> <tr> <th colspan="5">Specifications</th></tr> <tr> <th rowspan="2">Part Number</th><th rowspan="2">...</th><th colspan="2">Resolution</th><th rowspan="2">...</th></tr> <tr> <th>Tilt [° /rotation]</th><th>Rotation [° /rotation]</th></tr> <tr> <td>LMHB-25.4M</td><td>...</td><td>about 0.006</td><td>about 0.006</td><td>...</td></tr> <tr> <td>...</td><td>...</td><td>...</td><td>...</td><td>...</td></tr> </table> <table> <tr> <th colspan="5">Specifications</th></tr> <tr> <th rowspan="2">Part Number</th><th rowspan="2">...</th><th colspan="2">Micrometer Indicator Conversion</th><th rowspan="2">...</th></tr> <tr> <th>Tilt [° /DM]</th><th>Rotation [° /DM]</th></tr> <tr> <td>LMHB-25.4M</td><td>...</td><td>about 0.006</td><td>about 0.006</td><td>...</td></tr> <tr> <td>...</td><td>...</td><td>...</td><td>...</td><td>...</td></tr> </table>	Specifications					Part Number	...	Resolution		...	Tilt [° /rotation]	Rotation [° /rotation]	LMHB-25.4M	...	about 0.006	about 0.006	...	...	...	...	...	...	Specifications					Part Number	...	Micrometer Indicator Conversion		...	Tilt [° /DM]	Rotation [° /DM]	LMHB-25.4M	...	about 0.006	about 0.006	...	...	...	...	...	...
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D015	Optical Tables	FB-L	Outline Drawing																																													
B057	Laser Line Plate Half Mirrors	PSMH	Typical Reflectance Data & Typical Transmittance Data	 																																												
B179	Achromatic cylindrical lens	CLD	Spec.	<table> <tr> <th colspan="5">Specifications</th></tr> <tr> <th rowspan="2">Part Number</th><th rowspan="2">...</th><th>Center Thickness tc [mm]</th><th>Edge Thickness te [mm]</th><th rowspan="2">...</th></tr> <tr> <td>9.0</td><td>5.7</td></tr> <tr> <td>CLD-1515-25PM</td><td>...</td><td>6.0</td><td>4.6</td><td>...</td></tr> <tr> <td>...</td><td>...</td><td>...</td><td>...</td><td>...</td></tr> </table> <table> <tr> <th colspan="5">Specifications</th></tr> <tr> <th rowspan="2">Part Number</th><th rowspan="2">...</th><th>Center Thickness tc [mm]</th><th>Edge Thickness te [mm]</th><th rowspan="2">...</th></tr> <tr> <td>9.0</td><td>6.4</td></tr> <tr> <td>CLD-1515-25PM</td><td>...</td><td>6.0</td><td>4.7</td><td>...</td></tr> <tr> <td>...</td><td>...</td><td>...</td><td>...</td><td>...</td></tr> </table>	Specifications					Part Number	...	Center Thickness tc [mm]	Edge Thickness te [mm]	...	9.0	5.7	CLD-1515-25PM	...	6.0	4.6	...	...	...	...	...	...	Specifications					Part Number	...	Center Thickness tc [mm]	Edge Thickness te [mm]	...	9.0	6.4	CLD-1515-25PM	...	6.0	4.7	...	...	...	...	...	...
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F009	Differential Micrometer Heads	SHSP/SHPA/ SHPB/SHPT/ SHPC	Spec.	<table><tr><th colspan="4">Specifications</th></tr><tr><td>Part Number</td><td>...</td><td>Travel of Coarse Drive [mm]</td><td>...</td></tr><tr><td>...</td><td>...</td><td>...</td><td>...</td></tr><tr><td>SHSP-19</td><td>...</td><td>0 – 11</td><td>...</td></tr></table>  <table><tr><th colspan="4">Specifications</th></tr><tr><td>Part Number</td><td>...</td><td>Travel of Coarse Drive [mm]</td><td>...</td></tr><tr><td>...</td><td>...</td><td>...</td><td>...</td></tr><tr><td>SHSP-19</td><td>...</td><td>0 – 19</td><td>...</td></tr></table>	Specifications				Part Number	...	Travel of Coarse Drive [mm]	...	...	...	...	...	SHSP-19	...	0 – 11	...	Specifications				Part Number	...	Travel of Coarse Drive [mm]	...	...	...	...	...	SHSP-19	...	0 – 19	...																														
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B160	Aspheric Micro Lens	AGL2	Spec.	<table><tr><th colspan="4">Specifications</th></tr><tr><td rowspan="2">Part Number</td><td rowspan="2">...</td><td>Thickness of the center te [mm]</td><td>Thickness of the edge te [mm]</td></tr><tr><td>...</td><td>...</td></tr><tr><td>AGL2-03-02P</td><td>...</td><td>2.0</td><td>1.4</td></tr><tr><td>AGL2-4.7-6.16P</td><td>...</td><td>3.5</td><td>2.9</td></tr><tr><td>...</td><td>...</td><td>...</td><td>...</td></tr></table>  <table><tr><th colspan="4">Specifications</th></tr><tr><td rowspan="2">Part Number</td><td rowspan="2">...</td><td>Thickness of the edge te [mm]</td><td>Thickness of the center te [mm]</td></tr><tr><td>...</td><td>...</td></tr><tr><td>AGL2-03-02P</td><td>...</td><td>2.0</td><td>1.4</td></tr><tr><td>AGL2-4.7-6.16P</td><td>...</td><td>3.5</td><td>2.9</td></tr><tr><td>...</td><td>...</td><td>...</td><td>...</td></tr></table>	Specifications				Part Number	...	Thickness of the center te [mm]	Thickness of the edge te [mm]	...	...	AGL2-03-02P	...	2.0	1.4	AGL2-4.7-6.16P	...	3.5	2.9	...	...	...	...	Specifications				Part Number	...	Thickness of the edge te [mm]	Thickness of the center te [mm]	...	...	AGL2-03-02P	...	2.0	1.4	AGL2-4.7-6.16P	...	3.5	2.9	...	...	...	...																		
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B345	Optical Tool Kits	OTK	Component list	<table><tr><th colspan="2">Cmponent list</th></tr><tr><td>Contents</td><td>Quantity</td></tr><tr><td>...</td><td>...</td></tr><tr><td>Screw-ring Spanners(10 – 50mm, 10 – 150mm)</td><td>2 pieces each, a total of 6 pieces</td></tr><tr><td>...</td><td>...</td></tr></table>  <table><tr><th colspan="2">Cmponent list</th></tr><tr><td>Contents</td><td>Quantity</td></tr><tr><td>...</td><td>...</td></tr><tr><td>Screw-ring Spanners (φ 10 – φ 50mm, φ 10 – φ 150mm)</td><td>1 pieces each, a total of 2 pieces</td></tr><tr><td>...</td><td>...</td></tr></table>	Cmponent list		Contents	Quantity	...	...	Screw-ring Spanners(10 – 50mm, 10 – 150mm)	2 pieces each, a total of 6 pieces	...	...	Cmponent list		Contents	Quantity	...	...	Screw-ring Spanners (φ 10 – φ 50mm, φ 10 – φ 150mm)	1 pieces each, a total of 2 pieces	...	...																																										
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D027	Magnet Base	MB	Spec.	<table><tr><th colspan="4">Specifications</th></tr><tr><td colspan="3">Part Number</td><td rowspan="2">Holding Force [N]</td></tr><tr><td>M4</td><td>M6</td><td>INCH</td></tr><tr><td>...</td><td>...</td><td>...</td><td>...</td></tr><tr><td>MB-L65C-M4</td><td>—</td><td>—</td><td>147 (about 15kgf)</td></tr><tr><td>—</td><td>MB-L65C-M6EE</td><td>MB-L65C-1/4UU</td><td>147 (about 15kgf)</td></tr><tr><td>—</td><td>MB-L65C-M6</td><td>—</td><td>490 (about 50kgf)</td></tr><tr><td>...</td><td>...</td><td>...</td><td>...</td></tr></table>  <table><tr><th colspan="4">Specifications</th></tr><tr><td colspan="3">Part Number</td><td rowspan="2">Holding Force [N]</td></tr><tr><td>M4</td><td>M6</td><td>INCH</td></tr><tr><td>...</td><td>...</td><td>...</td><td>...</td></tr><tr><td>MB-L65C-M4</td><td>—</td><td>—</td><td>198 (about 20kgf)</td></tr><tr><td>—</td><td>MB-L65C-M6EE</td><td>MB-L65C-1/4UU</td><td>198 (about 20kgf)</td></tr><tr><td>—</td><td>MB-L65C-M6</td><td>—</td><td>198 (about 20kgf)</td></tr><tr><td>...</td><td>...</td><td>...</td><td>...</td></tr></table>	Specifications				Part Number			Holding Force [N]	M4	M6	INCH	...	...	...	...	MB-L65C-M4	—	—	147 (about 15kgf)	—	MB-L65C-M6EE	MB-L65C-1/4UU	147 (about 15kgf)	—	MB-L65C-M6	—	490 (about 50kgf)	...	...	...	...	Specifications				Part Number			Holding Force [N]	M4	M6	INCH	...	...	...	...	MB-L65C-M4	—	—	198 (about 20kgf)	—	MB-L65C-M6EE	MB-L65C-1/4UU	198 (about 20kgf)	—	MB-L65C-M6	—	198 (about 20kgf)	...	...	...	...
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B097	Wollaston Prisms	WPPB/WPPC	Typical Separation angle Data	— WPPB — WPPC ⇒ — WPPB — WPPC																																							
E092	L Angle Brackets	TSD-LB	Outline Drawing	Dimension Table of TSD-653LB-M6/653LBUU <table><tr><th>Part Number</th><th>...</th><th>C [mm]</th><th>...</th></tr><tr><td>TSD-653LB-M6</td><td>...</td><td>28</td><td>...</td></tr><tr><td>TSD-653LBUU</td><td>...</td><td>27.98</td><td>...</td></tr></table> ⇒ <table><tr><th>Part Number</th><th>...</th><th>C [mm]</th><th>...</th></tr><tr><td>TSD-653LB-M6</td><td>...</td><td>32</td><td>...</td></tr><tr><td>TSD-653LBUU</td><td>...</td><td>31.75</td><td>...</td></tr></table>	Part Number	...	C [mm]	...	TSD-653LB-M6	...	28	...	TSD-653LBUU	...	27.98	...	Part Number	...	C [mm]	...	TSD-653LB-M6	...	32	...	TSD-653LBUU	...	31.75	...															
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TSD-653LBUU	...	31.75	...																																								
G039	Precision Motorized Stages with Built-in Compact Scale	OSMS (CS) 20-(X)	Outline Drawing	Dimension of OSMS (CS) 20-**(X) H mounting hole ⇒ E mounting hole																																							
B313	Optical Flats	HMPQP/HMPZP	Spec.	Higt precision type <table><tr><th>Part Number</th><th>...</th><th>Surface flatness PV</th></tr><tr><td>HMPQP-30C10-40</td><td>...</td><td>λ / 40</td></tr><tr><td>...</td><td>...</td><td>...</td></tr></table> ⇒ <table><tr><th>Part Number</th><th>...</th><th>Surface flatness PV_r</th></tr><tr><td>HMPQP-30C10-40</td><td>...</td><td>λ / 40</td></tr><tr><td>...</td><td>...</td><td>...</td></tr></table>	Part Number	...	Surface flatness PV	HMPQP-30C10-40	...	λ / 40	...	...	...	Part Number	...	Surface flatness PV_r	HMPQP-30C10-40	...	λ / 40	...	...	...																					
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B325	Brewster Windows	Custom-made	Schematic	Brewster angle P polarization θ_B Uncoated ⇒ irization Brewster angle θ_B Uncoated																																							
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C063	Adjustable Slits	PSL/SLX	Spec.	For X-ray <table><tr><th>Part Number</th><th>...</th><th>Blade Variable Range [mm]</th><th>...</th></tr><tr><td>SLX-1</td><td>...</td><td>0 - 4</td><td>...</td></tr></table> ⇒ <table><tr><th>Part Number</th><th>...</th><th>Blade Variable Range [mm]</th><th>...</th></tr><tr><td>SLX-1</td><td>...</td><td>0 - 10</td><td>...</td></tr></table>	Part Number	...	Blade Variable Range [mm]	...	SLX-1	...	0 - 4	...	Part Number	...	Blade Variable Range [mm]	...	SLX-1	...	0 - 10	...																							
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C021	Small Kinematic Mirror Holders	MMHN		Specifications <table><tr><th>Part Number</th><th>Options specified*</th><th>...</th></tr><tr><td>MMHN-25L</td><td></td><td>...</td></tr><tr><td>MMHN-25R</td><td></td><td>...</td></tr><tr><td>MMHN-25LRO</td><td>EE/UU</td><td>...</td></tr><tr><td>MMHN-25RRO</td><td>EE/UU</td><td>...</td></tr><tr><td>MMHN-25BN</td><td></td><td>...</td></tr></table> ⇒ <table><tr><th>Part Number</th><th>Options specified*</th><th>...</th></tr><tr><td>MMHN-25L</td><td>EE/UU</td><td>...</td></tr><tr><td>MMHN-25R</td><td>EE/UU</td><td>...</td></tr><tr><td>MMHN-25LRO</td><td></td><td>...</td></tr><tr><td>MMHN-25RRO</td><td></td><td>...</td></tr><tr><td>MMHN-25BN</td><td></td><td>...</td></tr></table>	Part Number	Options specified*	...	MMHN-25L		...	MMHN-25R		...	MMHN-25LRO	EE/UU	...	MMHN-25RRO	EE/UU	...	MMHN-25BN		...	Part Number	Options specified*	...	MMHN-25L	EE/UU	...	MMHN-25R	EE/UU	...	MMHN-25LRO		...	MMHN-25RRO		...	MMHN-25BN		...			
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A057	Shutter Systems for Microscope	BSH2	Spec.	Shutter Controllers <table><tr><th>Specifications</th><th>SSH-C1RA</th><th>SSH-C2B</th></tr><tr><td>Part Number</td><td>SSH-C1RA</td><td>SSH-C2B</td></tr><tr><td>...</td><td>...</td><td>...</td></tr><tr><td>Interface</td><td>TTL</td><td>RS232C/USB/TTL</td></tr><tr><td>External Dimensions [mm]</td><td>...</td><td>...</td></tr><tr><td>...</td><td>...</td><td>...</td></tr></table> ⇒ <table><tr><th>Specifications</th><th>SSH-C1RA-H</th><th>SSH-C2B</th></tr><tr><td>Part Number</td><td>SSH-C1RA-H</td><td>SSH-C2B</td></tr><tr><td>...</td><td>...</td><td>...</td></tr><tr><td>Interface</td><td>TTL</td><td>RS232C/USB/TTL</td></tr><tr><td>External input Signal (TTL)</td><td>Open/Close : 5 / 0V</td><td>0 / 5V : Open/Close or Close/Open (Switching by IO ACTIVE.)</td></tr><tr><td>External Dimensions [mm]</td><td>...</td><td>...</td></tr><tr><td>...</td><td>...</td><td>...</td></tr></table>	Specifications	SSH-C1RA	SSH-C2B	Part Number	SSH-C1RA	SSH-C2B	...	...	...	Interface	TTL	RS232C/USB/TTL	External Dimensions [mm]	...	...	...	...	...	Specifications	SSH-C1RA-H	SSH-C2B	Part Number	SSH-C1RA-H	SSH-C2B	...	...	...	Interface	TTL	RS232C/USB/TTL	External input Signal (TTL)	Open/Close : 5 / 0V	0 / 5V : Open/Close or Close/Open (Switching by IO ACTIVE.)	External Dimensions [mm]	...	...	...	...	...
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B246	Long Pass filters	LOPF	Typical Transmittance Data	Title of graph SHPF-405~532 (Enlargement) ⇒ LOPF-405~532 (Enlargement) SHPF-593~1020 ⇒ LOPF-593~1020
B246	Long Pass filters	LOPF	Typical Transmittance Data	LOPF-593 - 1020 
				END