INDEX AND SELECTION GUIDE

MODEL NO.	FEATURES																									
	Photoconductive	Photovoltaic	X-Ray Enhanced	UV Enhanced	Blue Enhanced	IR Enhanced	Ultra Low Noise	High Speed	Low Capacitance	w/ Optical Filter	w/ op-amp	Solderable Chip	Segmented PSD	Tetra-Lateral PSD	Duo-Lateral PSD	Dual Sandwich Detectors	w/ Thermoelectric cooler	Fiber Optic Detector	Fiber Optic Detector (InGaAs)	Fiber Optic Detector (Hybrid)	Fiber Optic Detector (Avalanche)	Metal Pkg	Ceramic Pkg	Special Plastic Pkg	Plastic Mold Pkg	Page No.
A2V-16		●				●	●																			48
A2V-76		●				●	●																●			48
A4V-2..12 (PL)		●					●					●														48
A5C-35(8)	●					●			●														●			48
A5V-35(8)		●				●	●																●			48
A5V-35UV		●		●			●																●			48
BPW-34	●					●			●												●				●	41
BPW-34B		●			●		●														●				●	41
BPW-34F	●					●			●	●											●				●	41
BPX65(L)	●					●	●	●	●									●				●				32
DL(S)-10	●					●									●								●			54
DL(S)-2	●					●			●						●							●				54
DL(S)-20	●					●									●								●			54
DL(S)-4	●					●			●						●							●				54
DL-10	●					●			●						●							●				54
DL-20	●					●									●							●				54
DLED-660/880-CSL-2																									●	58
DLED-660/880-LLS-2																							●			58
DLED-660/895-CSL-2																									●	58
DLED-660/895-LLS-2																							●			58
DLED-660/905/905-LLS-3																							●			58
DLED-660/905-CSL-2																									●	58
DLED-660/905-CSL-3																									●	58
DLED-660/905-LLS-2																							●			58
DLED-660/905-LLS-3																							●			58
DLED-660/935-CSL-3																									●	58
DLED-660/940-CSL-3																									●	58
DLED-660/940-LLS-3																							●			58
FIL-100C	●					●			●															●		18
FIL-100V		●				●	●																	●		20
FIL-20C	●					●			●															●		18
FIL-20V		●				●	●																	●		20
FIL-3C	●					●			●															●		19
FIL-3V		●				●	●																	●		20
FIL-44C	●					●			●															●		18
FIL-44V		●				●	●																	●		20
FIL-5C	●					●			●															●		18
FIL-5V		●				●	●																	●		20
FIL-C10DG	●					●			●					●										●		56
FIL-C4DG	●					●			●					●										●		56
FIL-S2DG	●					●			●				●											●		52
FIL-S4DG	●					●			●				●											●		52
FIL-S9DG	●					●			●				●											●		52
FIL-UV005		●		●			●																	●		23
FIL-UV100		●		●			●																	●		23
FIL-UV20		●		●			●																	●		23
FIL-UV50		●		●			●																	●		23
InGaAs-100L	●					●		●	●										●			●				33
InGaAs-300L	●					●		●	●										●			●				33
LSC-30D	●					●			●					●										●		56
LSC-5D	●					●			●					●										●		56
PIN-01CJ	●					●			●												●				●	42
PIN-01CLSL	●					●			●												●				●	42
PIN-01CT3	●					●			●												●				●	42
PIN-01CT5	●					●			●												●				●	42
PIN-01FJ	●					●			●	●											●				●	42
PIN-01FLSL	●					●			●	●											●				●	42
PIN-01FT3	●					●			●	●											●				●	42
PIN-01FT5	●					●			●	●											●				●	42
PIN-020A	●					●			●													●				18
PIN-040A	●					●			●													●				18

INDEX AND SELECTION GUIDE

MODEL NO.	FEATURES																									
	Photoconductive	Photovoltaic	X-Ray Enhanced	UV Enhanced	Blue Enhanced	IR Enhanced	Ultra Low Noise	High Speed	Low Capacitance	w/ Optical Filter	w/ op-amp	Solderable Chip	Segmented PSD	Tetra-Lateral PSD	Duo-Lateral PSD	Dual Sandwich Detectors	w/ Thermoelectric cooler	Fiber Optic Detector	Fiber Optic Detector (InGaAs)	Fiber Optic Detector (Hybrid)	Fiber Optic Detector (Avalanche)	Metal Pkg	Ceramic Pkg	Special Plastic Pkg	Plastic Mold Pkg	Page No.
PIN-07CSL	●					●			●																●	42
PIN-07CSLR	●					●			●																●	42
PIN-07FSL	●					●			●	●															●	42
PIN-07FSLR	●					●			●	●															●	42
PIN-08CSL	●					●			●																●	42
PIN-0.81-CSL	●					●			●																●	58
PIN-0.81-LLS	●					●			●														●			58
PIN-10AP		●					●			●												●				44
PIN-10D(I)	●					●			●													●				18
PIN-10DF		●					●			●												●				44
PIN-10DP(I)/SB		●			●		●															●				20
PIN-10DP(I)		●				●	●															●				20
PIN-125DPL		●				●	●															●				20
PIN-13D(I)	●					●			●													●				18
PIN-13DP(I)		●				●	●															●				20
PIN-16CSL	●					●			●												●				●	42
PIN-220D	●					●			●															●		18
PIN-220DP/SB		●			●		●																	●		20
PIN-220DP		●				●	●																	●		20
PIN-25D	●					●			●													●				18
PIN-25DP		●				●	●															●				20
PIN-2DI	●					●			●													●				18
PIN-2DPI		●				●	●															●				20
PIN-3CD(I)	●					●			●													●				18
PIN-3CDP(I)		●				●	●															●				20
PIN-4.0-CSL	●					●			●																●	58
PIN-4.0-LLS	●					●			●														●			58
PIN-44D(I)	●					●			●													●				18
PIN-44DP(I)		●				●	●															●				20
PIN-555AP	●					●			●	●	●											●				44
PIN-5D(I)	●					●			●													●				18
PIN-5DP/SB		●			●	●	●															●				20
PIN-5DP(I)		●				●	●															●				20
PIN-6D(I)	●					●																●				18
PIN-6DP(I)		●				●	●															●				20
PIN-8.0-CSL	●					●			●																●	58
PIN-8.0-LLS	●					●			●														●			58
PIN-APD032	●					●	●	●	●									●			●	●				30
PIN-DSS		●				●										●						●				46
PIN-DSGe		●				●										●						●				46
PIN-DSIn		●				●										●						●				46
PIN-DSIn-TEC		●				●	●									●	●					●				46
PIN-FD07	●						●	●	●													●				36
PIN-FD15	●						●	●	●													●				36
PIN-H90M	●						●	●										●		●		●				28
PIN-HR(S)005(L)	●						●	●	●									●				●				26
PIN-HR(S)008(L)	●						●	●	●									●				●				26
PIN-HR(S)020(L)	●						●	●	●									●				●				26
PIN-HR(S)026(L)	●						●	●	●									●				●				26
PIN-HR(S)040(L)	●						●	●	●									●				●				26
PIN-UHS016(L)	●						●	●	●									●				●				26
PIN-RD100(A)	●				●	●	●		●														●			36
S-100CL	●					●			●			●														50
S-100VL		●				●						●														50
S-10CL	●					●			●			●														50
S-10VL		●				●						●														50
S-120CL	●					●			●			●														50
S-120VL		●				●						●														50

INDEX AND SELECTION GUIDE

MODEL NO.	FEATURES																									
	Photoconductive	Photovoltaic	X-Ray Enhanced	UV Enhanced	Blue Enhanced	IR Enhanced	Ultra Low Noise	High Speed	Low Capacitance	w/ Optical Filter	w/ op-amp	Solderable Chip	Segmented PSD	Tetra-Lateral PSD	Duo-Lateral PSD	Dual Sandwich Detectors	w/ Thermoelectric cooler	Fiber Optic Detector	Fiber Optic Detector (InGaAs)	Fiber Optic Detector (Hybrid)	Fiber Optic Detector (Avalanche)	Metal Pkg	Ceramic Pkg	Special Plastic Pkg	Plastic Mold Pkg	Page No.
S-200CL	●					●			●			●														50
S-200VL		●				●						●														50
S-25C(R)L	●					●			●			●														50
S-25V(R)L		●				●						●														50
S-4CL	●					●			●			●														50
S-4VL		●				●						●														50
S-50CL	●					●			●			●														50
S-50VL		●				●						●														50
S-80CL	●					●			●			●														50
S-80VL		●				●						●														50
SC-10D	●					●			●					●												56
SC-13D	●					●			●					●												56
SC-25D	●					●			●					●												56
SC-4D	●					●			●					●												56
SC-50D	●					●			●					●												56
SL15	●					●			●						●								●			54
SL3-1	●					●			●						●							●				54
SL3-2	●					●			●						●								●			54
SL5-1	●					●			●						●							●				54
SL5-2	●					●			●						●								●			54
SL76-1	●					●			●						●								●			54
SPOT-2D	●					●	●		●				●									●				52
SPOT-2DMI	●					●	●		●				●									●				52
SPOT-3D	●					●			●				●									●				52
SPOT-4D	●					●			●				●									●				52
SPOT-4DMI	●					●			●				●									●				52
SPOT-9D	●					●			●				●									●				16
SPOT-9DMI	●					●			●				●									●				52
UDT-020D	●					●			●													●				38
UDT-020UV		●		●							●											●				38
UDT-055UV		●		●							●											●				38
UDT-451	●					●			●		●												●			38
UDT-455	●					●			●		●											●				38
UDT-455HS	●					●		●	●		●											●				38
UDT-455LN	●					●	●		●		●											●				38
UDT-455UHS	●					●		●	●		●											●				38
UDT-455UV/LN		●		●			●				●											●				38
UDT-455UV		●		●							●											●				38
UDT-555D	●					●			●		●											●				38
UDT-555UV		●		●							●											●				38
UDT-555UV/LN		●		●			●				●											●				38
UV-001		●		●			●															●				23
UV-013E(D)	●			●					●													●				24
UV-013EC(DC)	●			●					●														●			24
UV-005		●		●																		●				23
UV-005D-254F	●			●					●	●												●				38
UV-005E-550F	●			●					●	●												●				38
UV-005E(D)	●			●					●													●				24
UV-005EC(DC)	●			●					●														●			24
UV-015		●		●																		●				23
UV-035E(D)	●			●					●													●				24
UV-100(L)		●		●																		●				23
UV-100EC(DC)	●			●					●														●			24
UV-20		●		●																		●				23
UV-35		●		●																		●				23
UV-35P		●		●																				●		28
UV-50(L)		●		●																		●				23
XUV-005		●	●																			●				34
XUV-020		●	●																			●				34
XUV-035		●	●																			●				34
XUV-100		●	●																			●				34
XUV-100C		●	●																				●			34
XUV-50C		●	●																				●			34