

Sr. No.	Description/Specifications	Qty
1	SONY scientific class CCD Camera: Sensor: ICL-B2510, Resolution 2448 x 2050 (5M); pixel size of 3.45µm; gray scale 12bit; electronic shutter software control; 9.6 fps; trigger signal: TTL; CamLink Base interface; B2510M-SC000	3
2	Model: B1411, CCD camera, Sensor: ICX-267, Resolution: 1392 x 1040 pixels: 1.4 MP sensor format: 1/2 in MC 31, GigE, PoE, Camera Link Base, CoaXPress, Double Trigger (PIV) Interframe: 200 ns, Output Format Mono CCD: 10 or 12-bit, External Inputs/Outputs: 2 IN, 2 OUT	4
3	Camera Link frame grabber EPIX PIXCI EB1 to be used with CamLink Base configuration cameras Includes one 3m CL to miniCL data cable Includes XLIB drivers and XCAP software, SM-EB1	5
4	Lens: Tokina 100mm/F2.8 with MACRO with F-mount . Includes C to F mount adapter Minimum focus distance: 30 cm LENS-100F28	4
5	12 V DC Power Supply: Model: PS12V05A, 1.5 Meters, With Strobe & Trigger & Iris, 12 Pin	5
6	PS12V04A – 12 Power Supply (GEV, CLB, CLM and SDI)	3
7	CBL-PWIO01: Cable Power; Hirose 12p (F) to loose end; 2m – Camera Power Hirose Connection	6
8	CBL-GPIO02: Cable I/O; 12 Hirose (M) to DB15 (M); 0,5m – Camera Lens Control	6