Microlab equipment at Launch 3

Please contact me at Allison.Chowanec@lauch3.net if you are interested in any of the equipment listed below:

Part Number	Manufacturer	description
AN-20N	Microlab	20 dB Attenuation (dB), 5W MAXIMUM POWER INPUT
CB-28N	Microlab	20dB DIRECTIONAL 0.04 - 0.08 GHZ
CB-39N	Microlab	DIRECTIONAL COUPLER 30dB 0.75-1.5GHz
CE-E05	Microlab	DIRECTIONAL COUPLER 23946
CE-E06	Microlab	DIRECTIONAL COUPLER
CK-46N	Microlab	6 dB DIRECTIONAL COUPLER
CK-49N	Microlab	30DB DIRECTIONAL COUPLER
D2-64FN	Microlab	IN_BUILDING, POWER DIVIDER, 2_WAY, 800-2500MHZ
D3-75FN	Microlab	3 Way Splitter, 698-2700 MHz, 50W, Microlab
DK-54FN	Microlab	POWER DIVIDER, INBUILDING, UNEQUAL, 80:20
DK-74FN	Microlab	DISTRIBUTED RF, IN BUILDING, POWER DIVIDER, UNEQUA
HW-10N	Microlab	High Power, Low Loss, Wireless Bands698 - 2,500 MHz, N or 7-16 mm
TA-2MN	Microlab	2W maximum power input (W), DC-2.5 GHZ, LOADS, N