



TYPICAL ROOM AND EQUIPMENT LAYOUT

EQUIPMENT SCHEDULE

	EQUIPMENT IDENTIFICATION NUMBER					
	BTU / HOUR	WEIGHT (LBS.)				
	DESCRIPTION	DIMENSIONS (IN.)				
		W	x	D	x	H
1	700	TOSHIBA IXO-80G CONTROL CONSOLE WITH STAND	18.70	12.80	35.50	49
2	2116	TOSHIBA IXO-80G CONTROL CABINET WITH H.T. TRANSFORMER	43.70	15.70	74.80	925
3	1224	TOSHIBA DUA-450D 90/45 DIGITAL R & F TABLE	82.67	64.99	34.25	3312
4	350	TOSHIBA SYSTEM CABINET (CONTAINS COLLIMATOR, SYSTEM TRANSFORMER)	22.40	16.70	74.80	220
5	350	TOSHIBA EPS-30 ELECTRONIC PHOTOSPOT SYSTEM MONITOR ON MOBILE CART	24.00	20.00	60.00	148
6	205	PAUSCH KS-80 VERTICAL WALL CASSETTE HOLDER	30.20	17.80	76.80	350
7	975	TOSHIBA DST-100A (LONG RAIL) DSR-242A (BRIDGE) OVERHEAD TUBE CRANE SYSTEM	202.80	113.40	102.00	727
8		TOSHIBA EPS-30 ELECTRONIC PHOTOSPOT SYSTEM REMOTE CONTROL PANEL (ON COUNTERTOP)	8.83	8.00	4.00	10
9	300	TOSHIBA EPS-30 ELECTRONIC PHOTOSPOT SYSTEM TVM-30 MONITOR (WALL MOUNTED)	18.00	13.75	13.75	60
10	6243	TOSHIBA EPS-30 ELECTRONIC PHOTOSPOT SYSTEM COMPUTER CABINET (BENEATH COUNTERTOP)	21.00	18.00	38.00	150

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		W	x	D	x	H
11	300	TOSHIBA EPS-30 ELECTRONIC PHOTOSPOT SYSTEM LINK MONITOR AND KEYBOARD (ON COUNTERTOP)	13.30	12.30	12.50	20
			18.50	7.00	1.75	3

TOSHIBA KXO-80G / DUA-450A R/F SYSTEM SUITE

- ALL SPECIFICATIONS AND SPACE REQUIREMENTS ARE SHOWN GENERICALLY. CONTACT GAMMA TECHNOLOGIES FOR SPECIFIC REQUIREMENTS PERTAINING TO OPTIONAL EQUIPMENT COMPONENTS AND ADDITIONAL ROOM PREPARATION SPECIFICATIONS.
- MAIN INCOMING POWER SUPPLY: INPUT LINE: 480VAC, 3-PHASE, 80AMP
- MAIN INCOMING POWER SUPPLY: INPUT LINE: 208VAC, SINGLE PHASE, 30AMP

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FILE NAME:  
TYP TOSHIBA RF

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