

6740 - TOOLING - 307

DESCRIPTION	P.O. #	QTY.	CAPITAL EXPENDITURES
W.O. #30205			
71470-056 Walking Bass Circuit Board Assembly		1	\$ 4,500.00
Telequipment Model DM54 Dual-Trace Bistable Storage Oscilloscope.	P.O. # 7064	1	
Belden 6' 3-Conductor Cord	P.O. # 73911	1	
Bud Type CR-1744 Deluxe Cabinet Rack	P.O.# 73699	1	
Bud Type PA-1103 Std. Aluminum Rack Panel	# "	3	
Bud Type PA-1106 " " " " " "	P.O. # "	1	
Arrow-Hart Type 83503 Push-Button Switch	P.O. # "	6	
Arrow-Hart Type 83500-90 Round White Lenses	# "	10	
" " " " -91 " Red	# "	10	
" " " " -92 " Green	# "	10	
" " " " -93 " Blue	# "	10	
" " " " -94 " Yellow	# "	10	
" " " " -95 " Amber	# "	10	
Arrow-Hart Type 83600-30 Gold Plated Contact Blocks	# "	12	
H & H Smith Type 3050 Card Rack	P.O. # "	1	
Vector Type 3662 Plugboard	P.O. # "	25	
Elco Card-Edge Connector	P.O. # "	25	
Beede 3-04 DC Microammeter	P.O. # 73692	1	
Chassis Trak Type C-300-S-14 Chassis Slides	# 73683	3 pr.	
Amphenol Coaxial BNC Connector	#73699	1	
SPA-3H Contact Probes	73849	30	
SPR-3Y Contact Recept.	"	30	
Humphrey Model 31V Air Valves	73850	1	
Mead Model V-1 Midget Air Clamp	73854	1	
SAE Type 0-1 Drill Rod	73851	1 pc.	
Foster 10-3 1/4" MPT #3 Plug	73809	1	
Imperial-Eastman 260-P Female Connector	"	1	
" " 260-P Sleeve	"	1	
" " 269-P Male Elbow	"	3	
" " 44-P Blue Poly Flo Tubing	"	10'	

71470-056 Walking Bass Circuit Board Assembly:

MC4006P I.C.	74196	50
MC840P I.C.	"	50
MC1812P I.C.	"	50
MC858P I.C.	"	50
MC853P I.C.	"	50
LM311N I.C.	"	25

ADDITIONAL 307 TOOLING

Description	Quantity	Capital Expenditures
Catleboards	16	\$ 4,139.00
71251-071 Control Head Tooling & Assy. Fixtures		425.00
59359-34 Panel End Cover		350.00
70557-37 Frame Switch Mtg.		750.00
71468-137 Circuit Board		3,300.00
71468-140 Circuit Board		3,200.00
71468-141 Circuit Board		3,700.00
71468-142 Circuit Board		2,600.00
72363-2 Channel		3,000.00
Tooling Revision of 314 End Pad Mold		1,000.00
Organ Drill Jigs		300.00
Assembly Templates for Circuit Board	16	480.00
SUB TOTAL		\$ 23,944.00
TOTAL 307 TOOLING		\$ 79,863.00

B E S O

4328 RV.2