

WARNING: These items are controlled by the U.S. government and authorized for export only to the country of ultimate destination for use by the ultimate consignee or end-user(s) herein identified. They may not be resold, transferred, or otherwise disposed of, to any other country or to any person other than the authorized ultimate consignee or end-user(s), either in their original form or after being incorporated into other items, without first obtaining approval from the U.S. government or as otherwise authorized by U.S. law and regulations.

DWG. NO.	6916A00001E	SHEET	1	1
REVISIONS				
REV	DESCRIPTION	DATE	APPROVED	
-	RELEASE	2017/08/23	J.PASCOE	
A	SEE DCN	2018/10/24	J.HILDEBRAND	

NOTES:

1. APPLICABLE DOCUMENTS:
A. FSS 7.1.1.1 – REV.B
2. WIRING METHODS TO COMPLY WITH LOCAL ELECTRICAL CODES.
3. FOR WIRING THE OFT CIRCUIT BREAKER SEE 6520A00130E.
4. FOR WIRING THE IFT CIRCUIT BREAKER SEE 6520A00230E.
5. FOR WIRING THE UTD CIRCUIT BREAKER SEE 6520A00330E.

OFT CIRCUIT BREAKER SCHEDULE


9A7A1 FIRE DETECTION	1-phase 120 VAC, 15 Amps 60 Hz
9A2A5 CONTROL LOADING	3-phase 208/120 VAC, 80 Amps 60 Hz
10A0A1 VISUAL PROJECTOR POWER	1-phase 120 VAC, 40 Amps 60 Hz
10A1 VISUAL CABINET POWERSTRIP #1	1-phase 120 VAC, 20 Amps 60 Hz
10A1 VISUAL CABINET POWERSTRIP #2	1-phase 120 VAC, 20 Amps 60 Hz
9A1A1 SIMULATOR POWER	3-phase 208/120 VAC, 50 Amps 60 Hz
DESTINATION	CIRCUIT BREAKER SCHEDULE

IFT CIRCUIT BREAKER SCHEDULE

9A7A1 FIRE DETECTION	1-phase 120 VAC, 15 Amps 60 Hz
9A2A5 CONTROL LOADING	3-phase 208/120 VAC, 80 Amps 60 Hz
10A1 VISUAL CABINET POWERSTRIP #1	1-phase 120 VAC, 20 Amps 60 Hz
10A1 VISUAL CABINET POWERSTRIP #2	1-phase 120 VAC, 20 Amps 60 Hz
9A1A1 SIMULATOR POWER	3-phase 208/120 VAC, 50 Amps 60 Hz
DESTINATION	CIRCUIT BREAKER SCHEDULE

UTD CIRCUIT BREAKER SCHEDULE

9A7A1 FIRE DETECTION	1-phase 120 VAC, 15 Amps 60 Hz
9A2A5 CONTROL LOADING	3-phase 208/120 VAC, 80 Amps 60 Hz
9A1A1 SIMULATOR POWER	3-phase 208/120 VAC, 50 Amps 60 Hz
DESTINATION	CIRCUIT BREAKER SCHEDULE

ELECTRICAL						6916FAC009-501	6916		UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN INCHES DO NOT SCALE DRAWING	CONTRACT NO.		6916		<div>FlightSafety<div>Simulation Systems</div><div>international</div></div> <div>TITLE</div> <div>FACILITY INSTALLATION JPATS GBTS, CIRCUIT BREAKER SCHEDULE</div> <div>SIZE</div> <div>CAGE CODE</div> <div>DWG. NO.</div> <div>REV.</div> <div>SCALE</div> <div>NONE</div> <div>SHEET</div> <div>1 OF 1</div>			
						6916FAC008-501	6916			APPROVALS						DATE	
						6916FAC007-501	6916	TOLERANCES UNLESS OTHERWISE SPECIFIED		DRAWN		T.KILBY				2017/08/23	
						6916FAC006-501	6916	LINEAR	HOLE DIA	CHECKED		J.PASCOE				2017/08/23	
						6916FAC005-501	6916			DESIGN		T.KILBY				2017/08/23	
						6916FAC004-501	6916	ANGULAR	TOLERANCES	DESIGN ACTIVITY		N.WILSON				2017/08/23	
						6916FAC003-501	6916			FINISH/TREATMENT		SIMILAR TO					
						6916FAC002-501	6916			PART DASH NO.		NEXT				FINAL	
						6916FAC001-501	6916			QTY REQD PER ASSY		APPLICATION					
ADDITIONAL APPROVALS		DATE															