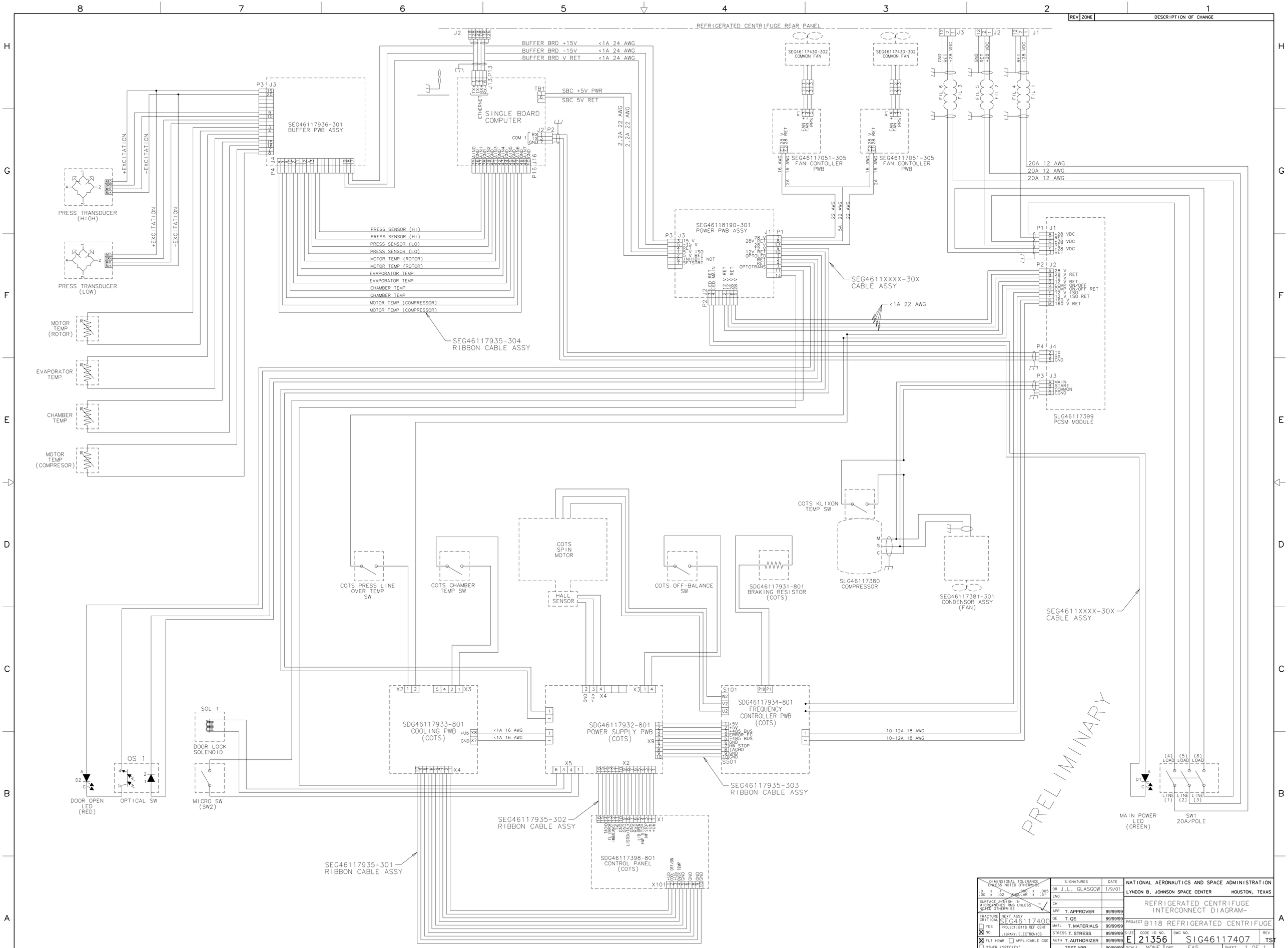

REV	ZONE	DESCRIPTION OF CHANGE

DIMENSIONAL TOLERANCE UNLESS NOTED OTHERWISE .0 ± .1 .00 ± .02 ANGULAR ± .5° .000 ± .005	SIGNATURES	DATE	NATIONAL AERONAUTICS AND SPACE ADMINISTRATION LYNDON B. JOHNSON SPACE CENTER HOUSTON, TEXAS
	DR J.L. GLASGOW	1/9/01	
	ENG		REFRIGERATED CENTRIFUGE INTERCONNECT DIAGRAM-
SURFACE FINISH IN MICROINCHES RMS UNLESS NOTED OTHERWISE	CH		
	APP T. APPROVER	99/99/99	
FRACTURE CRITICAL / NEXT ASSY SEG46117400	QE T. QE	99/99/99	PROJECT B118 REFRIGERATED CENTRIFUGE
☐ YES / PROJECT: B118 REF CENT	MATL T. MATERIALS	99/99/99	
☒ NO / LIBRARY: ELECTRONICS	STRESS T. STRESS	99/99/99	SIZE E / CODE ID NO. 21356 / DWG NO. SIG46117407 / REV TST
☒ FLT HDWR ☐ APPLICABLE GSE	AUTH T. AUTHORIZER	99/99/99	
☐ OTHER (SPECIFY) _____	TEST APP	99/99/99	SCALE: NONE / ORG EA5 / SHEET 1 OF 1

STATUS: Check for DCNs against the drawing.