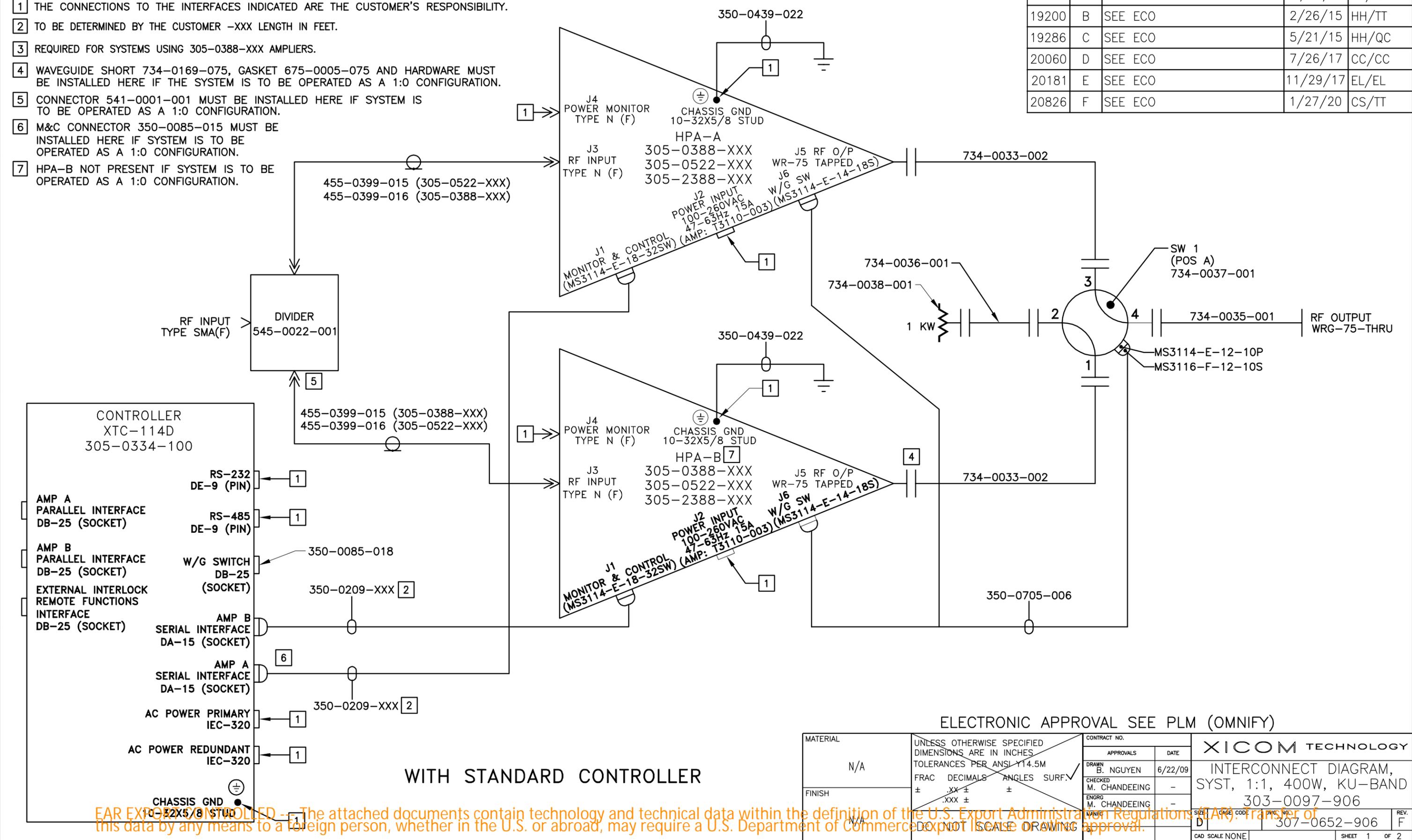


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REVISIONS				
ECO	REV.	DESCRIPTION	DATE	APPROVED
19129	A	SEE ECO	12/17/14	HL/QC
19200	B	SEE ECO	2/26/15	HH/TT
19286	C	SEE ECO	5/21/15	HH/QC
20060	D	SEE ECO	7/26/17	CC/CC
20181	E	SEE ECO	11/29/17	EL/EL
20826	F	SEE ECO	1/27/20	CS/TT

NOTE: UNLESS OTHERWISE SPECIFIED

- 1 THE CONNECTIONS TO THE INTERFACES INDICATED ARE THE CUSTOMER'S RESPONSIBILITY.
- 2 TO BE DETERMINED BY THE CUSTOMER -XXX LENGTH IN FEET.
- 3 REQUIRED FOR SYSTEMS USING 305-0388-XXX AMPLIFIERS.
- 4 WAVEGUIDE SHORT 734-0169-075, GASKET 675-0005-075 AND HARDWARE MUST BE INSTALLED HERE IF THE SYSTEM IS TO BE OPERATED AS A 1:0 CONFIGURATION.
- 5 CONNECTOR 541-0001-001 MUST BE INSTALLED HERE IF SYSTEM IS TO BE OPERATED AS A 1:0 CONFIGURATION.
- 6 M&C CONNECTOR 350-0085-015 MUST BE INSTALLED HERE IF SYSTEM IS TO BE OPERATED AS A 1:0 CONFIGURATION.
- 7 HPA-B NOT PRESENT IF SYSTEM IS TO BE OPERATED AS A 1:0 CONFIGURATION.



WITH STANDARD CONTROLLER

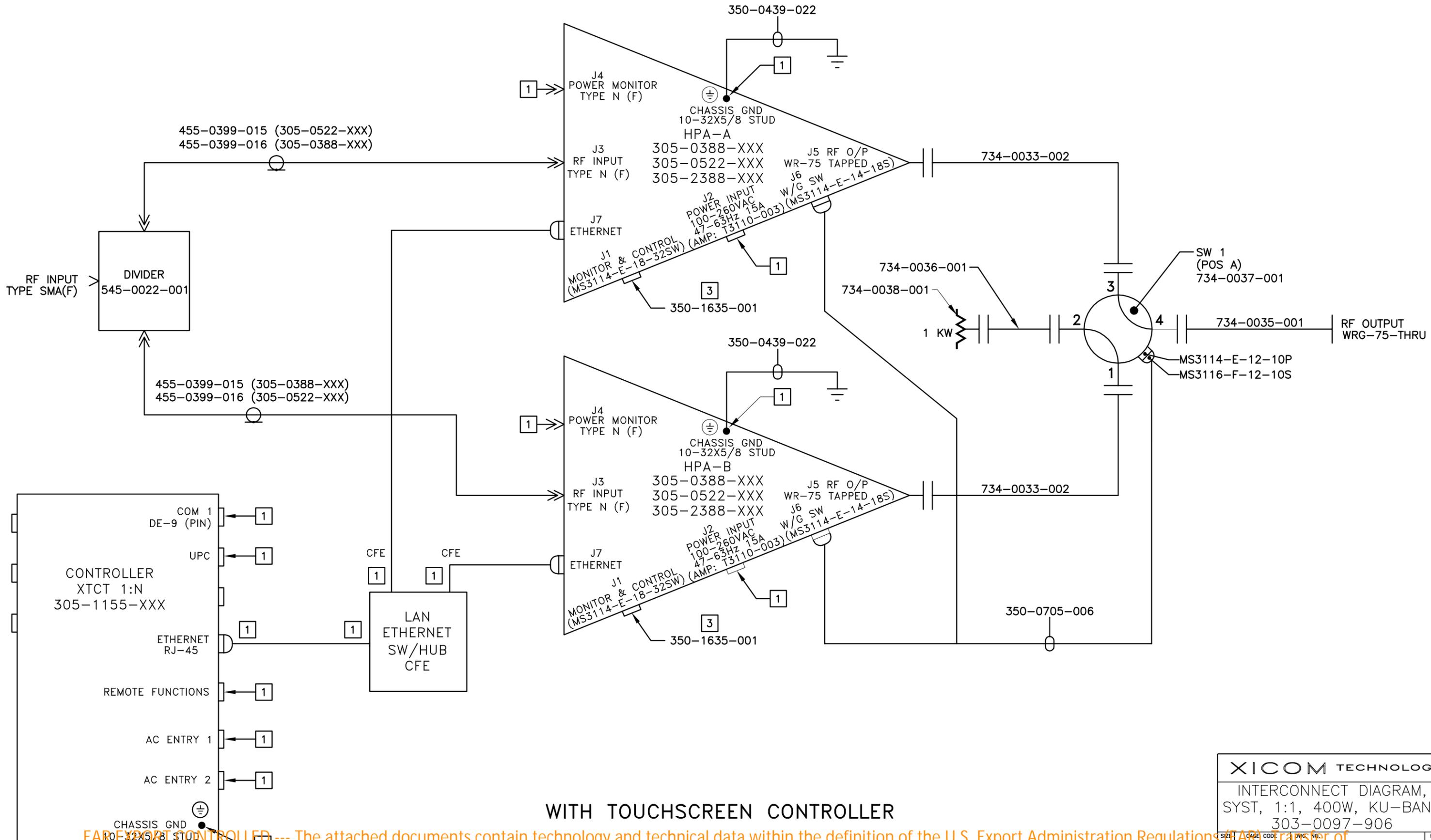
ELECTRONIC APPROVAL SEE PLM (OMNIFY)

MATERIAL N/A	UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES PER ANSI Y14.5M FRAC DECIMALS ANGLES SURF. ± .XX ± ± ± .XXX ±	CONTRACT NO.		XICOM TECHNOLOGY
		APPROVALS	DATE	
FINISH N/A	DO NOT SCALE DRAWING	DRAWN B. NGUYEN	6/22/09	INTERCONNECT DIAGRAM, SYST, 1:1, 400W, KU-BAND 303-0097-906
		CHECKED M. CHANDEEING	-	
MANUFACTURER			SIZE (CASE CODE)	REV.
D			307-0652-906	F
CAD SCALE NONE			SHEET 1 OF 2	

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REVISIONS				
ECO	REV.	DESCRIPTION	DATE	APPROVED



WITH TOUCHSCREEN CONTROLLER

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XICOM TECHNOLOGY			
INTERCONNECT DIAGRAM, SYST, 1:1, 400W, KU-BAND 303-0097-906			
SIZE: D	CAGE CODE: 307-0652-906	REV. F	
CAD SCALE: NONE	SHEET 2 OF 2		