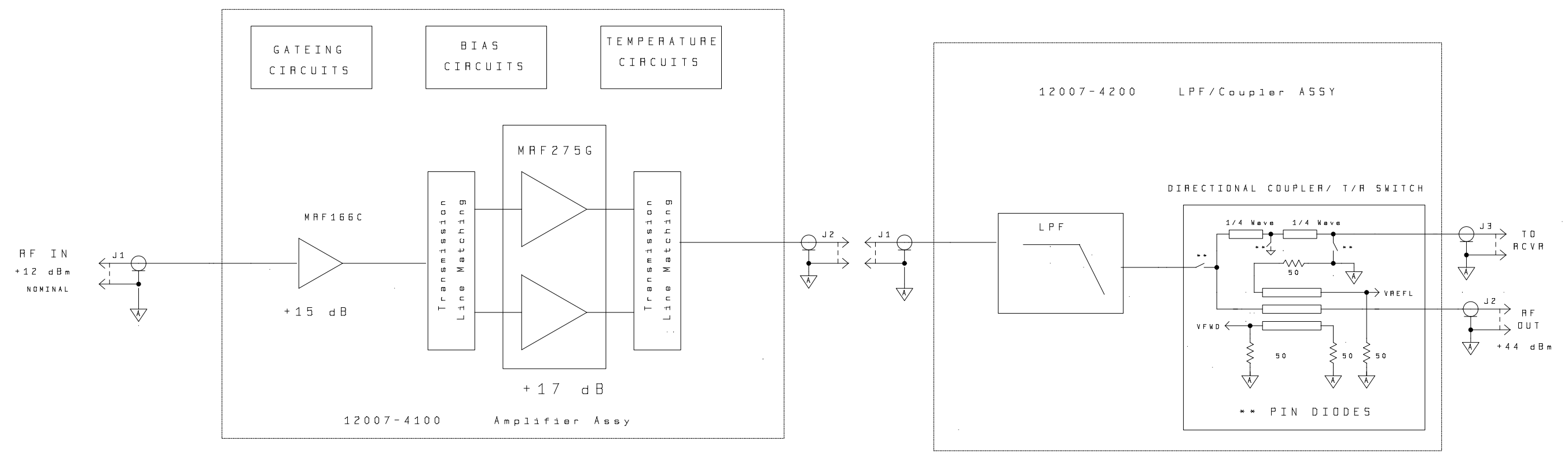


THIS DRAWING HAS BEEN CREATED USING A VIEWLOGIC COMPUTER GRAPHIC SYSTEM. TO INSURE DATABASE INTEGRITY, ALL CHANGES OR REVISIONS MUST BE MADE ON A VIEWLOGIC SYSTEM. THIS IS A WORKVIEW OFFICE DATABASE.

REVISIONS				
ZONE	REV	DESCRIPTION	DATE	APPROVED
1	1	RELEASE FOR PRODUCTION		

- NOTE: UNLESS OTHERWISE SPECIFIED:
- PARTIAL REFERENCE DESIGNATIONS ARE SHOWN. FOR A COMPLETE DESIGNATION, PREFIX WITH UNIT NO. AND/OR ASSEMBLY NO. DESIGNATION.
 - ALL RESISTORS ARE IN OHMS AND WATTS.
 - ALL CAPACITOR VALUES ARE IN FARADS.
 - VENDOR PART NO. CALLOUTS ARE FOR REFERENCE ONLY. COMPONENTS ARE SUPPLIED PER PART NO. IN PARTS LIST.
 - SLASH (/) DENOTES ACTIVE LOW. DASH (-) INDICATES MULTI-FUNCTION SIGNAL.
 - NET CROSS REFERENCING BETWEEN SHEETS IS IN THE FORM OF (SHEET/ZONE).
 - THE FOLLOWING PARTS ARE NOT INSTALLED:



DSN NO. 12007-4102
 1 1
 1 1

QTY	ITEM NO.	CAGE CODE	SPECIFICATION	PART NUMBER	DESCRIPTION
PARTS LIST					
DIMENSIONS IN INCHES TOLERANCES FRACTIONS 1/64 ANGLES 1/2° DEC XX L.D2 XXX ±.005					
HARRIS					
TITLE MX-9325					
SIMILAR TO:		DR XXXXXXXX DATE XX-XX-XX		SIZE CAGE CODE DRAWING NO. REV	
PROPRIETARY DATA		ENGR		H 14304 12007-4102 1	
THE DATA DISCLOSED IN THIS DOCUMENT WAS ORIGINATED BY HARRIS CORP., RF COMMUNICATIONS, AND IS TO BE UTILIZED ONLY FOR THE SPECIFIC PURPOSES FOR WHICH IT WAS SUPPLIED. IT IS NOT TO BE REPRODUCED WITHOUT THE WRITTEN CONSENT OF RF COMMUNICATIONS.		ENGR		SCALE/WEIGHT	
NEXT ASSY USED ON		APVD		SHEET 1 OF 1	
APPLICATION		CONTR NO. RLSE DATE			
		DSN ACTIVITY APPROVAL			
		APPROVED			