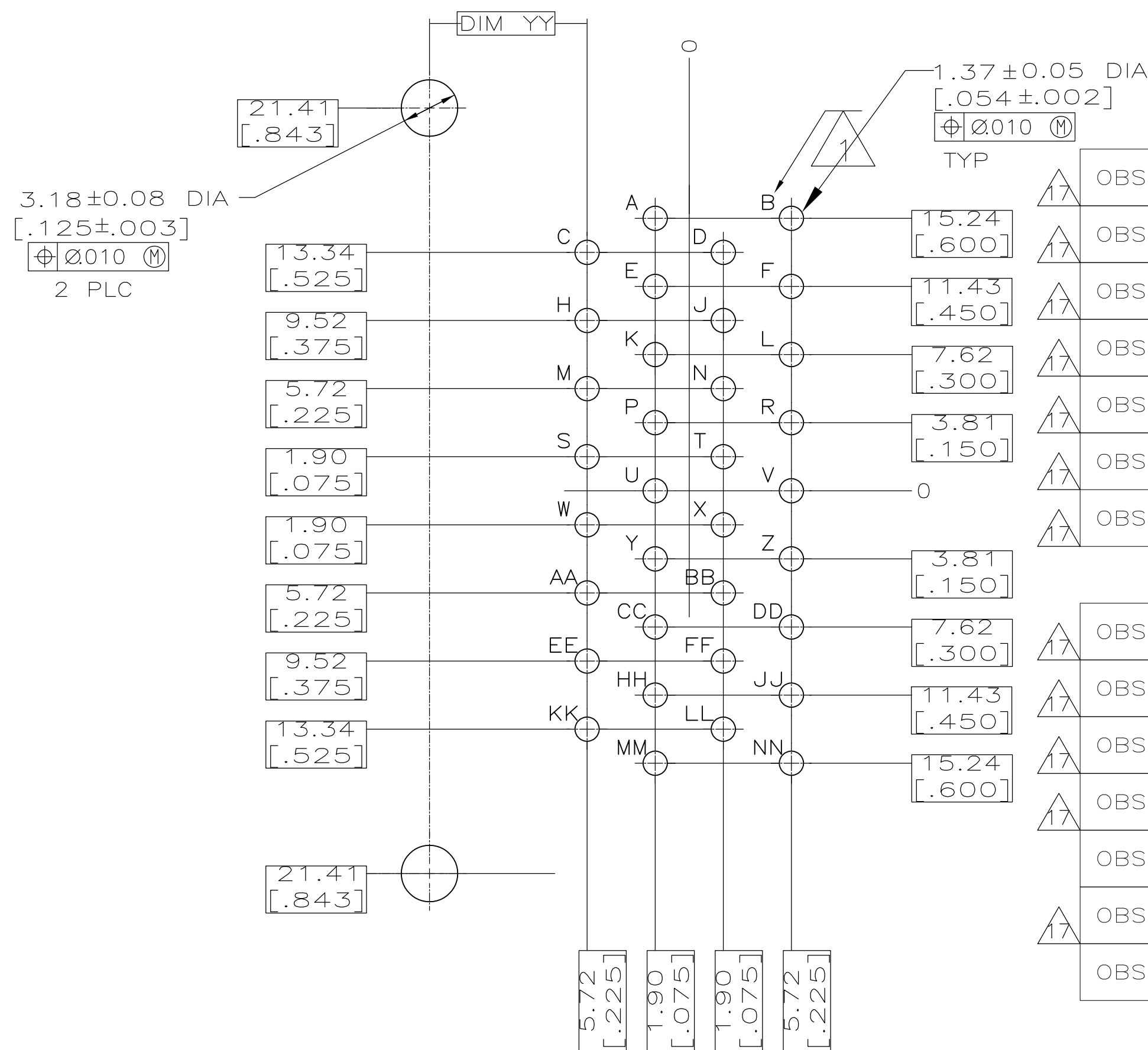
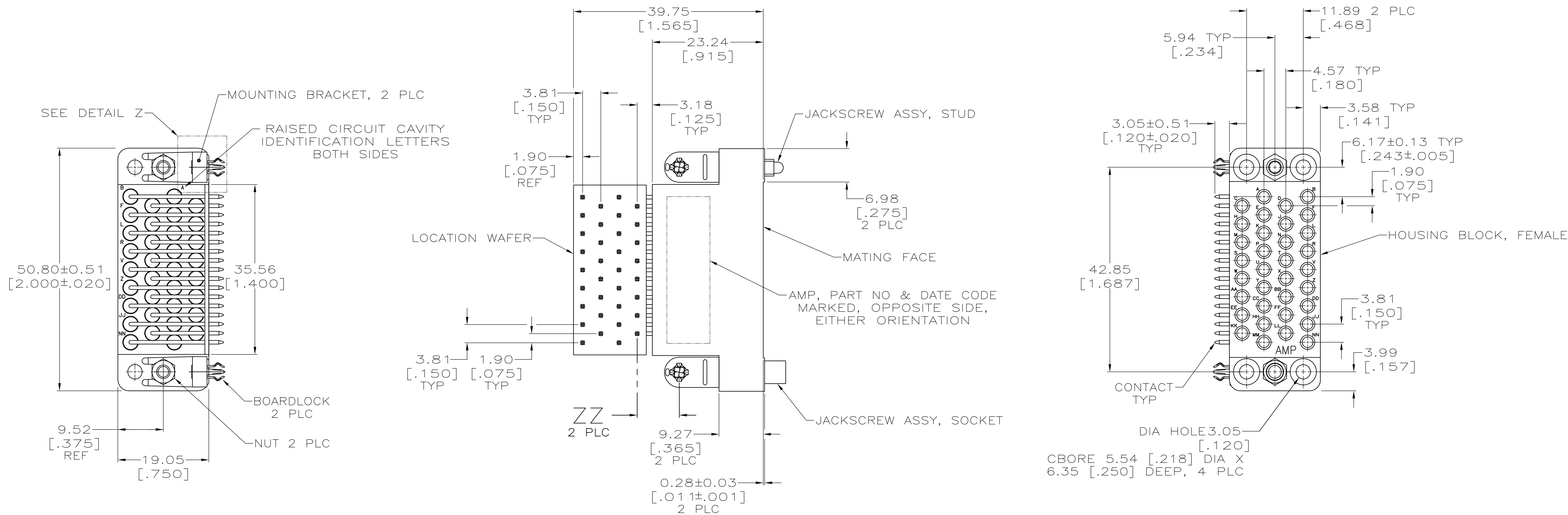
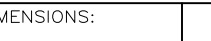




	OBSOLETE	 	$\frac{8.81}{[.347]}$	$\frac{8.81}{[.347]}$	NO	FULLY LOADED	 1-213574-7
	OBSOLETE	 	$\frac{8.81}{[.347]}$	$\frac{8.81}{[.347]}$	NO		1-213574-6
	OBSOLETE	 	$\frac{8.81}{[.347]}$	$\frac{8.81}{[.347]}$	YES		1-213574-5
	OBSOLETE	 	$\frac{8.81}{[.347]}$	$\frac{8.81}{[.347]}$	YES		1-213574-4
	OBSOLETE	 	$\frac{8.81}{[.347]}$	$\frac{8.81}{[.347]}$	YES		1-213574-3
	OBSOLETE	 	$\frac{8.81}{[.347]}$	$\frac{8.81}{[.347]}$	YES		1-213574-2
	OBSOLETE	 	$\frac{8.81}{[.347]}$	$\frac{8.81}{[.347]}$	YES	FULLY LOADED	1-213574-1
		 	$\frac{8.81}{[.347]}$	$\frac{8.81}{[.347]}$	NO	FULLY LOADED	1-213574-0
	OBSOLETE	 	$\frac{8.81}{[.347]}$	$\frac{8.81}{[.347]}$	NO		213574-9
	OBSOLETE	 	$\frac{8.38}{[.330]}$	$\frac{8.38}{[.330]}$	YES		213574-8
	OBSOLETE	 	$\frac{8.81}{[.347]}$	$\frac{8.81}{[.347]}$	YES		213574-7
	OBSOLETE	 	$\frac{8.81}{[.347]}$	$\frac{8.81}{[.347]}$	YES		213574-6
	OBSOLETE	—	$\frac{8.81}{[.347]}$	$\frac{8.81}{[.347]}$	NO	FULLY LOADED	213574-5
	OBSOLETE	 	$\frac{8.81}{[.347]}$	$\frac{8.81}{[.347]}$	YES		213574-4
	OBSOLETE	—	$\frac{8.81}{[.347]}$	$\frac{8.81}{[.347]}$	YES		213574-3
		 	$\frac{8.81}{[.347]}$	$\frac{8.81}{[.347]}$	YES	FULLY LOADED	213574-2
	OBSOLETE	—	$\frac{8.81}{[.347]}$	$\frac{8.81}{[.347]}$	YES		213574-1
CONTACT/BOARDLOCK PLATING			ZZ	YY	DIMPLE	CIRCUIT CAVITIES LOADED	PART NUMBER

RECOMMENDED PC BOARD LAYOUT
SCALE 4:1
57 [.062] PC BOARD THICKNESS

THIS DRAWING IS A CONTROLLED DOCUMENT.		DIN C RICHARD OK R-STONE 11/27/89 12--4--89		 TE Connectivity	
DIMENSIONS:		TOLERANCES UNLESS OTHERWISE SPECIFIED:		NAME	
mm [INCHES]		APVD		CONNECTOR ASSEMBLY, SOCKET, 34 POSITION, RIGHT ANGLE, WITH BOARDLOCKS, M SERIES	
		PRODUCT SPEC APPLICATION SPEC		SIZE A1	
MATERIAL HOUSING:  HARDWARE:  CONTACT:  LOCATION WATER: 		FINISH HARDWARE:  CONTACT: 		DRAWING NO C-213574	
WEIGHT		—		RESTRICTED TO	
CUSTOMER DRAWING		SCALE 2:1		SHEET 1 OF 1 REV V2	