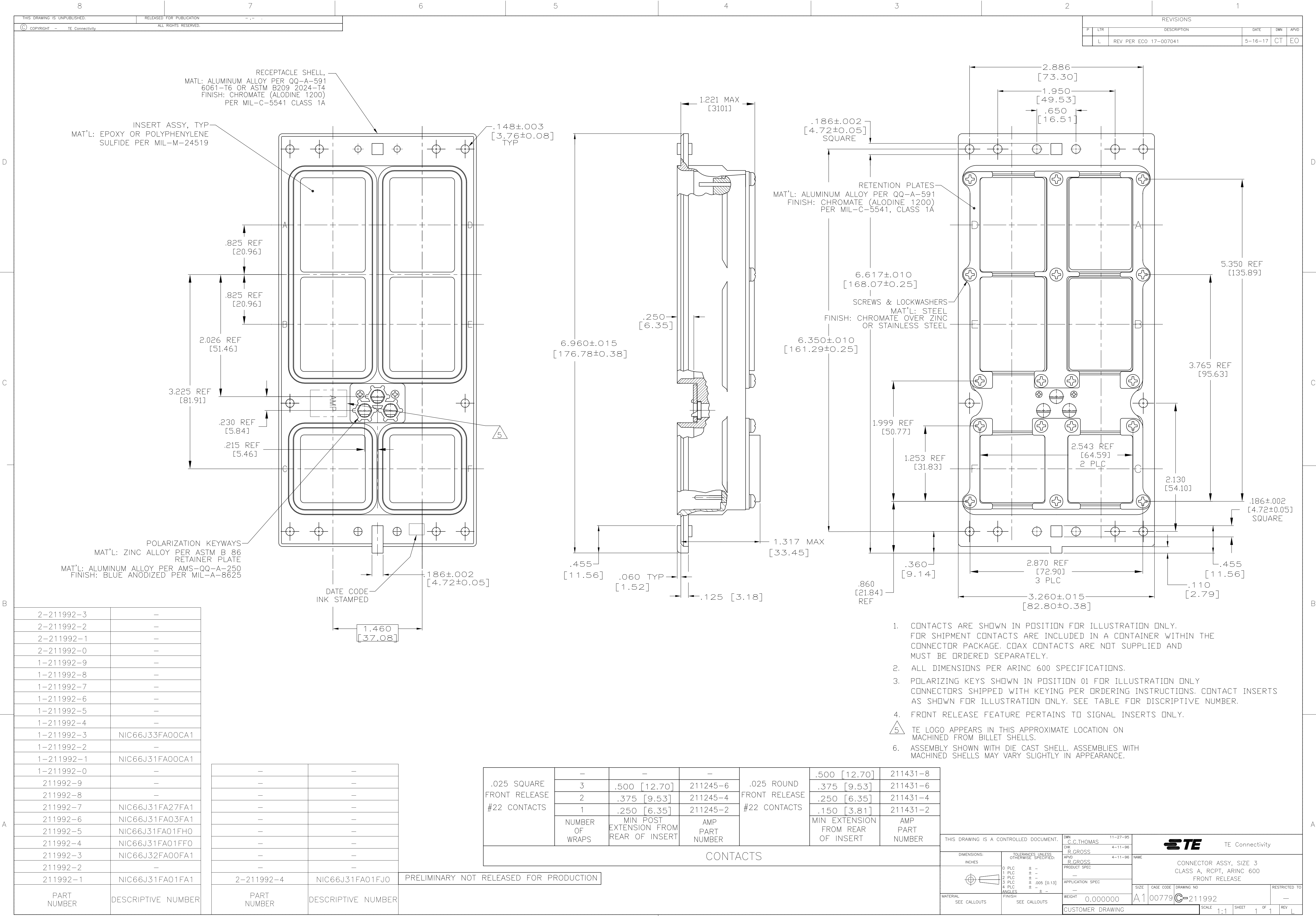




2-211992-3	-
2-211992-2	-
2-211992-1	-
2-211992-0	-
1-211992-9	-
1-211992-8	-
1-211992-7	-
1-211992-6	-
1-211992-5	-
1-211992-4	-
1-211992-3	NIC66J33FA00CA1
1-211992-2	-
1-211992-1	NIC66J31FA00CA1
1-211992-0	-
211992-9	-
211992-8	-
211992-7	NIC66J31FA27FA1
211992-6	NIC66J31FA03FA1
211992-5	NIC66J31FA01FH0
211992-4	NIC66J31FA01FF0
211992-3	NIC66J32FA00FA1
211992-2	-
211992-1	NIC66J31FA01FA1
PART NUMBER	DESCRIPTIVE NUMBER

-	-
-	-
-	-
-	-
-	-
-	-
-	-
-	-
-	-
-	-
2-211992-4	NIC66J31FA01FJ0
PART NUMBER	DESCRIPTIVE NUMBER

.025 SQUARE FRONT RELEASE #22 CONTACTS	-	-	-	.025 ROUND FRONT RELEASE #22 CONTACTS	.500 [12.70]	211431-8
	3	.500 [12.70]	211245-6		.375 [9.53]	211431-6
	2	.375 [9.53]	211245-4		.250 [6.35]	211431-4
	1	.250 [6.35]	211245-2		.150 [3.81]	211431-2
	NUMBER OF WRAPS	MIN POST EXTENSION FROM REAR OF INSERT	AMP PART NUMBER		MIN EXTENSION FROM REAR OF INSERT	AMP PART NUMBER

CONTACTS

PRELIMINARY NOT RELEASED FOR PRODUCTION

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN C.C.THOMAS CHK R.GROSS APVD R.GROSS PRODUCT SPEC	11-27-95 4-11-96 4-11-96	TE Connectivity	
DIMENSIONS: INCHES		TOLERANCES UNLESS OTHERWISE SPECIFIED:		NAME	
		0 PLC ± - 1 PLC ± - 2 PLC ± - 3 PLC ± .005 [0.13] 4 PLC ± - ANGLES ± -		APPLICATION SPEC	
MATERIAL SEE CALLOUTS		FINISH SEE CALLOUTS		WEIGHT 0.000000	
CUSTOMER DRAWING		SCALE 1:1		SHEET 1 OF 1	
REV L		REV L		REV L	