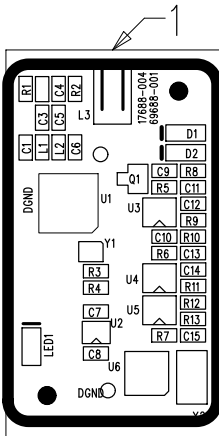


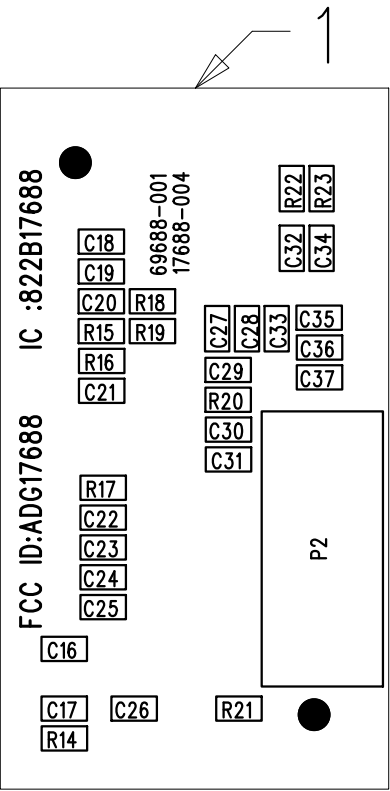
DO NOT USE FOR ASSEMBLY DRAWING



SILKSCREEN TOP

- NOTES:
- 1. THIS ASSEMBLY USES P.C. BOARD No. 17688-004
 - 2. ITEM NUMBERS SHOWN CORRESPOND TO REFERENCE DESIGNATORS ON RELATED BILL(S) OF MATERIAL. SOME REFERENCE DESIGNATORS ON THE BILL(S) OF MATERIAL MAY NOT BE SHOWN ON THIS DRAWING.

EE	REVISED PER PPECN 19K009 / DRJ										
DD	REVISED BOARD WAS -002 / DRJ										
CC	ADDED 69688-002 & -003 ASSEMBLIES / DRJ										
BB	REVISED BOARD WAS -001 / DRJ										
REV.	DESCRIPTION		ENGR.	APVD.	DATE						
REVISIONS											
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES AND TOLERANCES ARE: <table><tr><td>FRACTIONS</td><td>DECIMALS</td><td>ANGLES</td></tr><tr><td>± 1/64</td><td>.XX ± .02 .XXX ± .010</td><td>± 1</td></tr></table>		FRACTIONS	DECIMALS	ANGLES	± 1/64	.XX ± .02 .XXX ± .010	± 1	GAI-TRONICS CORPORATION			
		FRACTIONS	DECIMALS	ANGLES							
		± 1/64	.XX ± .02 .XXX ± .010	± 1							
		READING, PA. USA									
		RFID MODULE									
PRINTED CIRCUIT BOARD ASSEMBLY											
APPROVALS		DATE		No. 69688-001, -002 & -003 ASSY DWG							
DRAWN JZ		4/2/19									
ENGR.											
APVD.											



SILKSCREEN BOTTOM

RFID MODULE

No. 69688-001 75453 EE