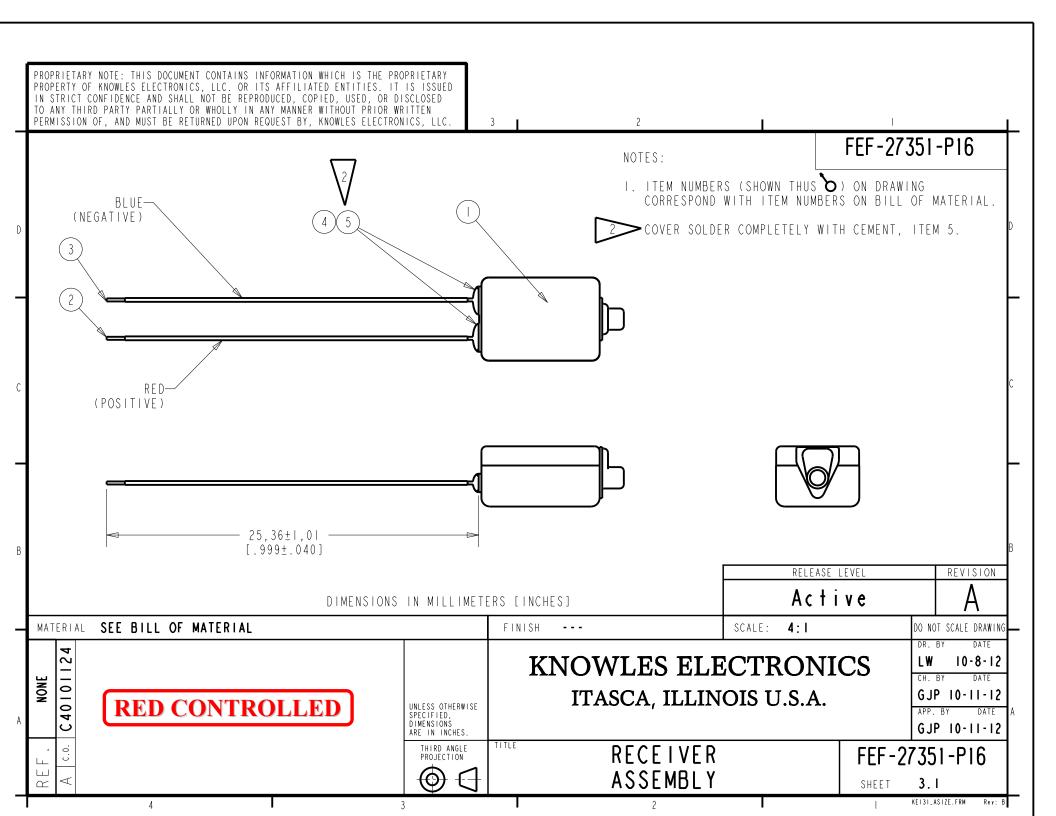


	FERROFLUID DA	FEF-27351-P16
		SHEET 2.1
NOTEO		
NOTES: I.UNITS ARE TESTED AS INDIVIDUAL RECE	IVERS. FOR THESE SPECIFICATIONS SEE FEF	-23751-104, SHEET 2.1.
RED CONTROLLED	Revision C.O. # Implementation Date	RELEASE LEVEL REVISION Active
KNOWLES ELECTRONICS ITASCA, ILLINOIS U.S.A.	A C40101124 10-8-12 WHEN TEST LIMITS ARE USED TO ESTABLISH INCOMING INSCRITERIA, CORRELATION OF TEST EQUIPMENT WITH KNOWLE ELIMINATION OF EQUIPMENT AND TEST METHOD VARIATION	
	TITLE: RECEIVER	FEF-27351-P16 CK. BY DATE
	PERFORMANCE SPECIFICATION	SHT 2.1 GJP 10-11-1



FEF-27351-P16	KNOWLES ELECTRONICS	FEF-27351-P16	
Sheet 4.1	ITASCA, ILLINOIS U.S.A.	Sheet 4	l. l
By Date LW 10-8-12 Ch. GJP App. GJP 10-11-12	RECEIVER ASSEMBLY	Release Lo Activ	
COL. I	2 3	4	. o N
Part or Dwg. no.	Tot. Req. Nomenclature:	Applicable Specs or Remarks	l tem L i ne
FEF-27351-104	I RECEIVER ASSEMBLY		1 1
FG-035-2	A/R WIRE		2 2
FG-035-4	A/R WIRE		3 3
285-007-001	A/R SOLDER LEAD FREE		4 4
021-0425	A/R GREEN PROTECTIVE LACQUAR		5 5

KEVISION c.o. C40101124

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RED CONTROLLED

FEF-27351-P16 Sheet 4.1

		FEF-27351-P16
PRODUCTION TEST INFORM	MATION	
SEE FEF-27351-104 SHEE	ET 5.1 FOR TEST REQUIREMENTS	
RED CONTROLLED	Revision C.O. # Implementation Date	RELEASE LEVEL REVISION
	A C40101124 10-8-12	Active A
KNOWLES ELECTRONICS	WHEN TEST LIMITS ARE USED TO ESTABLISH INCOMING INSPECTIC CRITERIA, CORRELATION OF TEST EQUIPMENT WITH KNOWLES IS A ELIMINATION OF EQUIPMENT AND TEST METHOD VARIATION TITLE: RECEIVER FEF	-27351-P16
ITASCA, ILLINOIS U.S.A.	PERFORMANCE SPECIFICATION	-27 331-P10 O31 TO 11 12 APP. BY DATE GJP 10-11-12