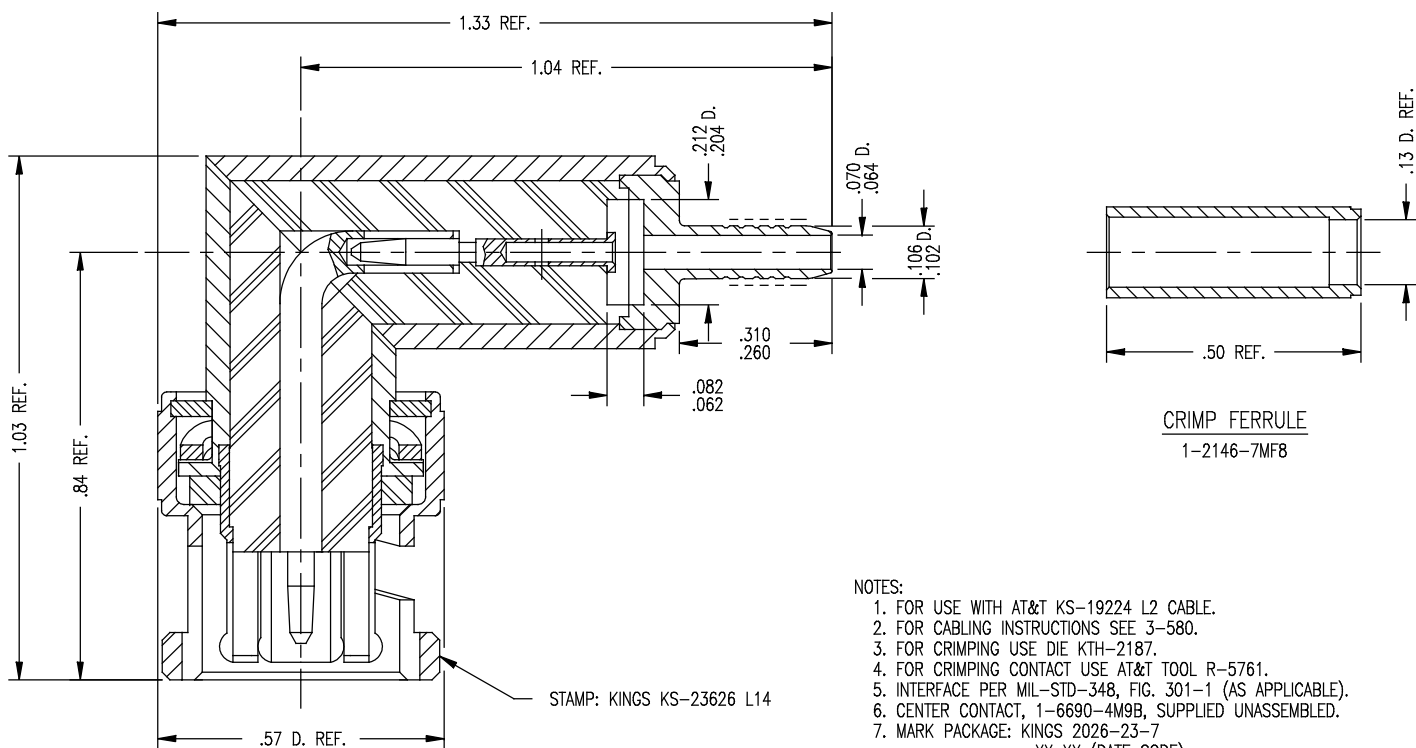


GSD



CRIMP FERRULE
1-2146-7MF8

NOTES:

1. FOR USE WITH AT&T KS-19224 L2 CABLE.
2. FOR CABLING INSTRUCTIONS SEE 3-580.
3. FOR CRIMPING USE DIE KTH-2187.
4. FOR CRIMPING CONTACT USE AT&T TOOL R-5761.
5. INTERFACE PER MIL-STD-348, FIG. 301-1 (AS APPLICABLE).
6. CENTER CONTACT, 1-6690-4M9B, SUPPLIED UNASSEMBLED.
7. MARK PACKAGE: KINGS 2026-23-7
XX XX (DATE CODE)
8. MATERIALS:
INSULATORS: TEFLON, ASTM-D-1457
GASKET: SIL. RUB., ZZ-R-765
K-GRIP SLEEVE: COM. BRONZE TUBE, ALLOY 220
ANGLE CONTACT } BER. COP., ASTM-B-196
OUTER CONTACT }
ALL OTHER PARTS: BRASS, ASTM-B16
9. FINISHES:
CENTER CONTACTS: HARD GOLD PLATE PER MIL-G-45204
SPRING WASHER } SILVER PLT. PER QQ-S-365
OUTER CONTACT }
ALL OTHER METAL PARTS: NICKEL PLATE PER QQ-N-290
10. ELECTRICAL CHARACTERISTICS:
NOMINAL IMPEDANCE: 75 OHMS
VOLTAGE RATING: 500 VRMS
FREQUENCY RANGE: DC TO 1 GHz

GSD

REVISIONS

ISSUE	CHANGES
1	ER 34985 JCA 10/19/93
2	CN 35049 A JCA 10/29/93
3	CN 37667 E HVN 10/01/98
E	CN 40109/ECR-ER5115 C BAM 11/5/07

2026-23-7

SCALE 4:1

APPROX SURFACE AREA

USED ON

REF: AT&T KS-23626 L14 ISSUE 2 REV. 1

PLUG, ANGLE, 75 BNC

DRAWN JCA DATE 10/19/93

DESIGN JT DATE 10/19/93

APPR. DATE

KINGS
A Winchester Electronics Company

2026-23-7