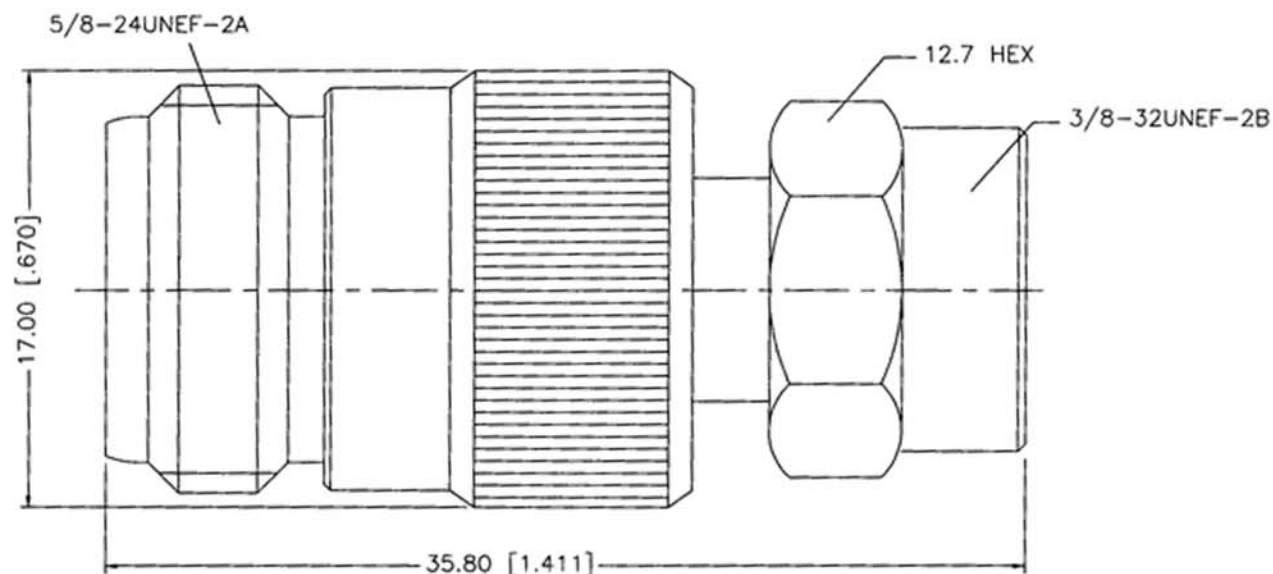
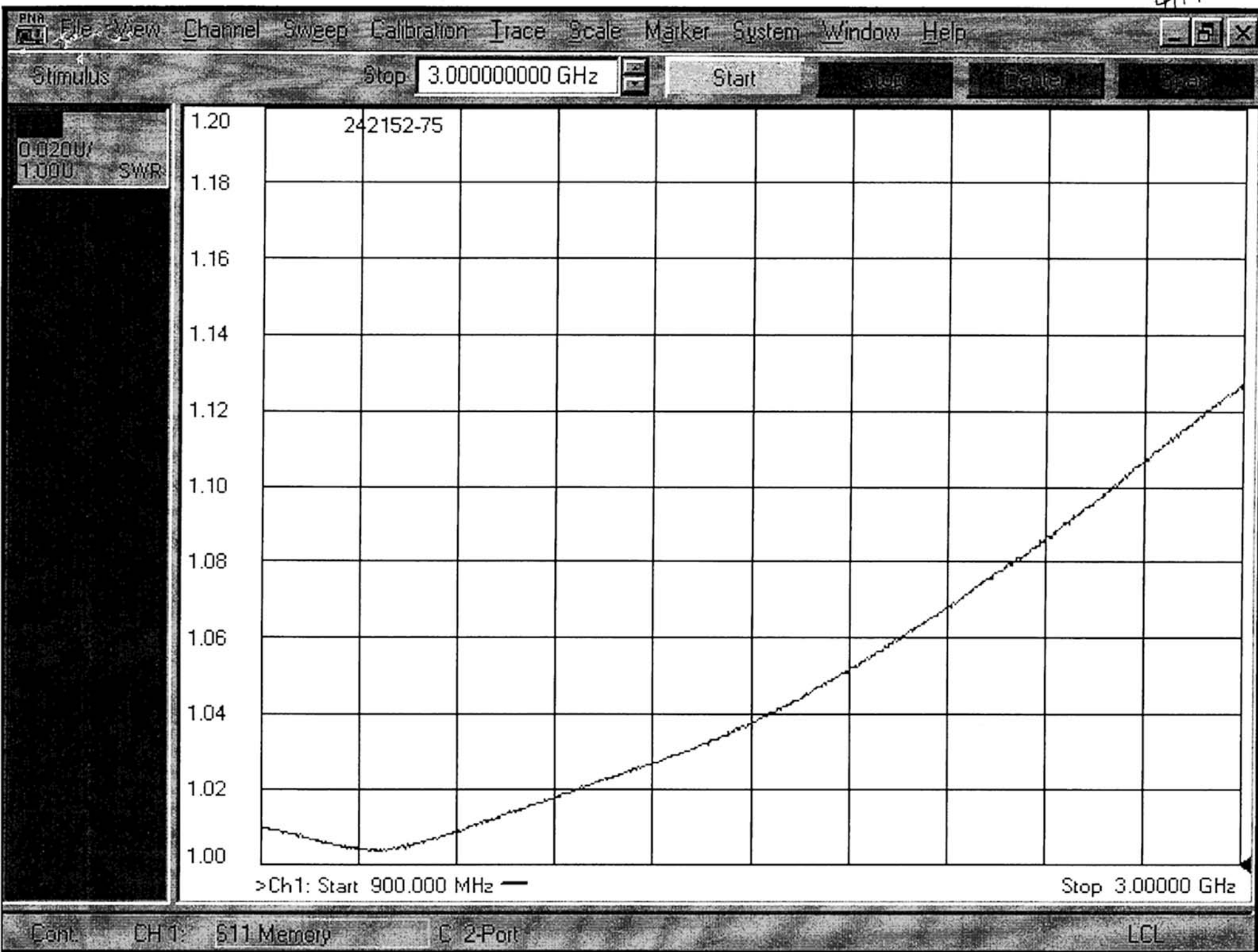


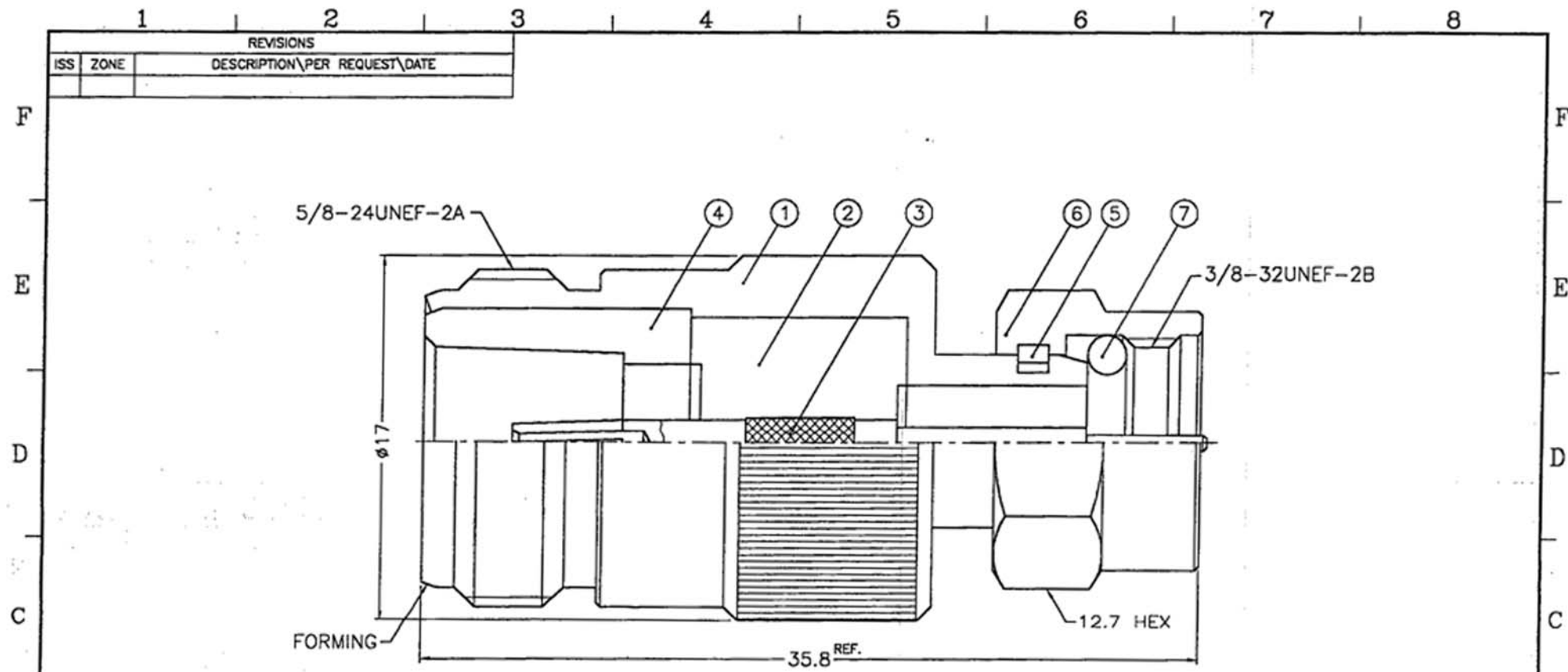
REV.	DATE	DESCRIPTION
NC	07/31/07	INITIAL RELEASE



					UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS. DIMENSIONS IN ( ) ARE IN INCHES AND FOR CUSTOMER REFERENCE ONLY.	APPROVALS	DATE	Amphenol Connex			
8						DRAWN	G.R.S.				
7					UNLESS OTHERWISE SPECIFIED TOLERANCES FOR MILLIMETERS ARE: 0.5 - 8mm ± 0.20mm 8 - 30mm ± 0.40mm 30 - 120mm ± 0.50mm	CHECKED		PART DESCRIPTION N FEMALE TO F MALE W/WATERPROOF ADAPTER 75ohm			
6						ISSUED					
5					UNLESS OTHERWISE SPECIFIED TOLERANCES FOR INCHES ARE: .020 - .315 = ± 0.007* .315 - 1.180 = ± 0.015* 1.180 - 4.724 = ± 0.020*	SHEET	1 OF 1	PART NO. 242152-75			
4	GASKET	SILICONE	BLACK	1							
3	CONTACT PIN	PHOS. BRONZE	GOLD	1		CAD FILE C:/242/242152-75.DWG		DWG. NO. 242152-75.DWG			
2	INSULATOR	TEFLON	NATURAL	1							
1	BODY	BRASS	NICKEL	1				REV. NC SIZE A SCALE NA			
DESCRIPTION		MATERIAL	FINISH	QTY	DO NOT SCALE DRAWING						



7/14/07



- NOTES: FINISH (PLATING THICKNESS IN MICRO-INCHES)
- 1. BRASS PER QQ-B-626
  - 2. NICKEL PL. 100 MIN. THICK OVER COPPER STRIKE
  - 3. GOLD PL. 3 MIN. THICK OVER NICKEL PL. 100 MIN. THICK OVER COPPER STRIKE
  - 4. TEFLON MIL-P-19468
  - 5. PHOSPHOR BRONZE PER QQ-B-750

7	GASKET	SILICONE	BLACK	1	GS-101/65XD18	DIMENSIONS ARE IN MILLIMETERS  UNLESS OTHERWISE SPECIFIED TOLERANCES 0.5-6 = ±0.2 6-30 = ±0.4 30-120 = ±0.6 120-315 = ±1 315-1000 = ±1.6 1000-2000 = ±2.4				PART NO.	242152-75	Amphenol Connex					
6	SHELL	NOTE 1	NOTE 2	1	NF-FM2-6					APPROVED	Tony			DATE	11-02-02'	TITLE	N FEMALE TO F MALE W/ WATERPROOF ADAPTOR 750Hms
5	RETAINER RING	SUS 304	NATURAL	1	PT-4000-002-6-B					CHECKED	Brucher			DATE	11-02-02'	DRAWING NO.	NF-FM2-NT3G-75
4	INNER BODY	NOTE 1	NOTE 2	1	172193-6					DRAWN	Brucher			DATE	11-02-02'	FILE NO.	F:\DWG\NF\FM2\75\NT3GSZ
3	CONTACT PIN	NOTE 5	NOTE 3	1	NF-FM2-3												
2	INSULATOR	NOTE 4	NATURAL	1	NF-FM2-2T-75												
1	BODY	NOTE 1	NOTE 2	1	NF-FM2-1												
NO.	DESCRIPTION	MATERIAL	FINISH	Q'TY	DRAWING NO.	SCALE	4/1	ISSUE	A								