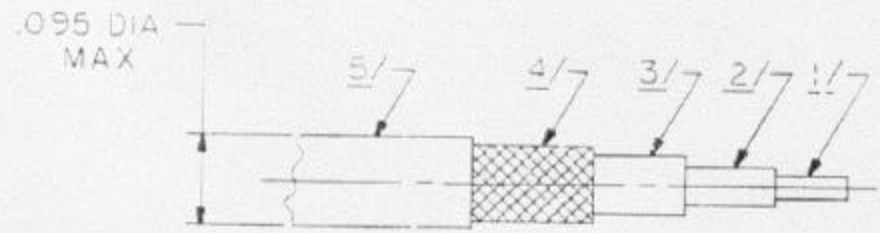

1/ INNER CONDUCTOR: 30 AWG, 7 STRANDS OF 38 AWG SILVER PLATED ALLOY 135, NOM OD .012.

2/ CORE A: POLYTETRAFLUOROETHYLENE; NOM OD .024.

3/ CORE B: EXPANDED POLYTETRAFLUOROETHYLENE; NOM OD .054.

4/ SHIELD: 38 AWG TINNED PLATED COPPER BRAID, NOM OD .070.

5/ JACKET: FLUORINATED ETHYLENE PROPYLENE (FEP), WHITE; .008 THICK MIN.

FIGURE 3: CONSTRUCTION DETAILS (SINGLE CABLE)

HUGHES AIRCRAFT COMPANY FULLERTON, CALIFORNIA	CONTRACT			
DR J TYNES 78-09-06	SIZE A	FSCM NO. 05869	DWG NO. 720412	REV K
ISSUED 78-09-22	SCALE —		SHEET 3	

D14-338-1 GS 11/76