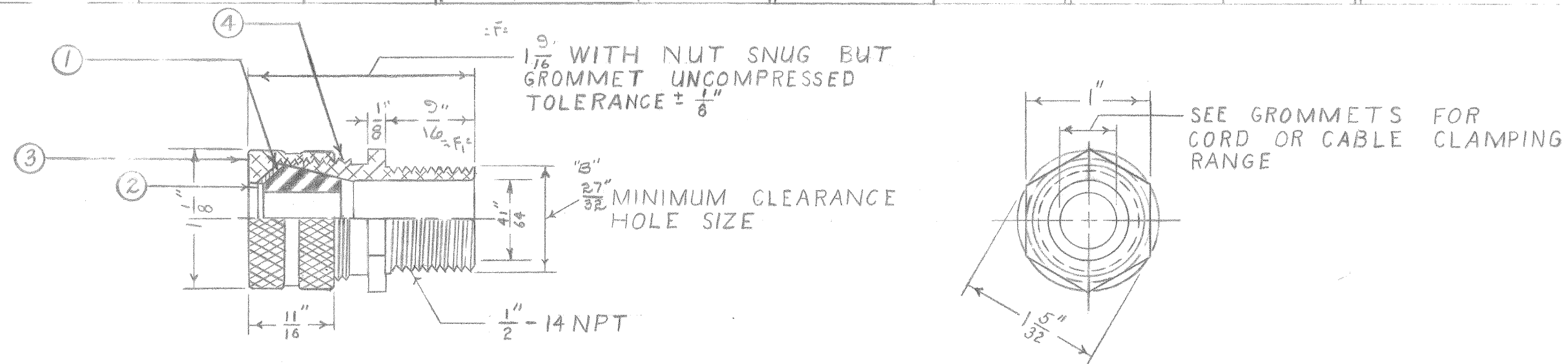


BILL OF MATERIAL										
1				2		3		4		REMARKS
CATALOG N°	GROMMET		MATERIAL	ANTI-FRICTION WASHER		NUT		BODY		
	CLAMPING RANGE	PART N°			PART N°	MATERIAL	PART N°	MATERIAL	PART N°	MATERIAL
DB-9.	.375 TO .500	DB-9-D	OIL RESISTANT RUBBER	PX-8-CS	CAD. PLATE STEEL	DB-9-B	NATURAL FINISH ALUMINUM	DB-9-A	NATURAL FINISH ALUMINUM	
DB-10	.500 TO .625	DB-9-C		PX-8-CS		DB-9-B		DB-9-A		
DB-7	.125 TO .250	DB-9-F		PX-8-CS		DB-9-B		DB-9-A		
DB-8	.250 TO .375	DB-9-E		PX-8-CS		DB-9-B		DB-9-A		
DB-9716	.312 TO .437	DB-9-J		PX-8-CS		DB-9-B		DB-9-A		
DB-9916	.437 TO .562	DB-9-U		PX-8-CS		DB-9-B		DB-9-A		
DB-9214	2-HOLES .250 DIA.	DB-9-H		PX-8-CS		DB-9-B		DB-9-A		
DB-9218	2-HOLES .125 DIA.	DB-9-X		PX-8-CS		DB-9-B		DB-9-A		



NOTE: APPLY ANTI-SEIZING COMPOUND TO THE
THREADED CONNECTION BETWEEN NUT AND BODY

NOTE: THESE ASSEMBLIES HAVE FORM 2 STRAIGHT
MALE BODY 1/2".

AMPHENOL SIDNEY INTEGRATION
FSCM NO. 49367
SPECIFICATION NO. 9-9380
DATE: ~~30~~-APRIL-2001

					UNLESS OTHERWISE SHOWN TOLERANCES	ITEM	DESCRIPTION	PART NO.	Q'TY
F	5-22-87	AMS	4	WAS 1 1/16, F. 5/8	FRACTIONAL ± 1/64"	FINISH	PER P.N. STD. NO.	THE PYLE-NATIONAL COMPANY	
E	8/19/66	JA		ADDED DB-9218	DECIMAL ± .005	SEE ABOVE TABLE		CHICAGO, ILLINOIS	
D	1/25/66	\$ 40819		ADD. NOTE	ANGULAR ± 1°	MATERIAL	PER P.N. STD. NO.	NAME OF PART	
C	11/12/64	\$ 40648		ADDED NOTE	SURFACE FINISH	SEE ABOVE TABLE		SEALING GRIP ASSEM.	
B	4-28-62	AC		2 1/32 WAS 5/16"	MACHINED SURFACE 100	QUALITY CONT'L. DATE	PRODUCT ENGR. DATE	PROCESS ENGR. DATE	PATTERN NO.
A	3/6/62	TL	4199	1 1/16, 5/8 WAS 1/16, 3/4	ROUGH FILE OR GRIND				
REV.	DATE	BY	E.C.O.	CHANGE	EXCEPT ROUGH CASTINGS	CHECKED	DATE	DRAWN	DATE
					SEE P.N. STD. 90.010-T	FHV 4-22-60 JF		4-12-60	
					SUPERSEDES DRWG. NO.	PART DRWG NO.		(NOTED)	
					DATED	NONE		DB-9	
								DRWG. SIZE (B)	