

AVIAQUIP

AN515 AND AN520 MS35206 AND MS35207

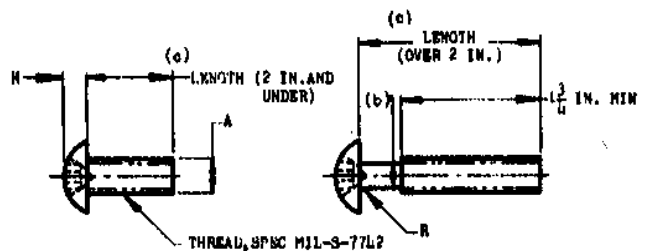
NON STRUCTURAL PAN HEAD PHILLIPS® DRIVE SCREWS
AN515 - COURSE THREAD AN520 - FINE THREAD

AN515 REPLACED BY MS35206

AN520 REPLACED BY MS35207

Thread	Length	MS35206	AN515
4-40 .1120 DIA	1/4	213	4R4
	5/16	214	4R5
	3/8	215	4R6
	7/16	216	4R7
	1/2	4R8	4R8
	5/8	218	4R10
	3/4	219	4R12
	7/8	220	4R14
	1	221	4R16
	1 1/4	222	4R20
6-32 .1380 DIA	1/4	226	6R4
	5/16	227	6R5
	3/8	228	6R6
	7/16	229	6R7
	1/2	230	6R8
	5/8	231	6R10
	3/4	232	6R12
	7/8	233	6R14
	1	234	6R16
	1 1/4 2	235 238	6R20 6R32
8-32 .1640 DIA	1/4	241	8R4
	5/16	242	8R5
	3/8	243	8R6
	7/16	244	8R7
	1/2	245	8R8
	5/8	246	8R10
	3/4	247	8R12
	7/8	248	8R14
	1	249	8R16
	1 1/4 1 1/2 2	250 251 253	8R20 8R24 8R32
10-24 .190 DIA	3/8	261	10R6
	1/2	263	10R8
	3/4	265	10R12

Thread	Length	MS35207	AN520
10-32	1/4	259	10R4
	5/16	260	10R3
	3/8	261	10R6
	7/16	262	10R7
	1/2	263	10R8
	5/8	264	10R10
	3/4	265	10R12
	7/8	266	10R14
	1	267	10R16
	1 1/4	268	10R20
1 1/2	1 1/2	269	10R24
	1 3/4	270	10R28
	2	271	10R32
	2 1/4	272	10R36
	2 1/2	273	10R40
	1/4-28	3/8	277
7/16		278	416R7
1/2		279	416R8
5/8		280	416R10
3/4		281	416R12
7/8		282	416R14



MATERIAL : STEEL CADMIUM PLATED CLASS 11

PART NUMBER EXAMPLE: AN515-10R8 = 3/16" DIA COURSE THREAD X 1/2" LONG

AN520-416R12 = 1/4" DIA FINE THREAD X 5/8" LONG

Product information and part numbers shown on these pages are not guaranteed correct by AVIAQUIP PTY. LTD. and are subject to change without notice.