

TABLE 1 DASH NUMBERS AND DIMENSIONS

| NOMINAL SIZE                            |                | .086    | .112    | .138    | .164    | .190    | .250    | .3125   | .375    |
|---|----------------|---------|---------|---------|---------|---------|---------|---------|---------|
| THREADS PER INCH UNC-2A                 |                | 56      | 40      | 32      | 32      | 24      | 20      | 18      | 16      |
| Ø D BODY                                | MAX            | .0860   | .1120   | .1380   | .1640   | .1900   | .2500   | .3125   | .3750   |
|   | MIN            | .0717   | .0925   | .1141   | .1399   | .1586   | .2127   | .2712   | .3287   |
| Ø A HEAD                                | MAX            | .1670   | .2190   | .2700   | .3220   | .3730   | .4920   | .6150   | .7400   |
|   | MIN            | .1550   | .2050   | .2560   | .3060   | .3570   | .4730   | .5940   | .7160   |
| H HEAD HEIGHT                           | MAX            | .0620   | .0800   | .0970   | .1150   | .1330   | .1750   | .2180   | .2610   |
|   | MIN            | .0530   | .0700   | .0870   | .1050   | .1220   | .1620   | .2030   | .2440   |
| P HEAD RADIUS                           | MIN            | .0100   | .0100   | .0150   | .0150   | .0200   | .0350   | .0400   | .0400   |
| R FILLET RADIUS                         | MAX            | .0130   | .0170   | .0210   | .0250   | .0290   | .0380   | .0470   | .0560   |
| TENSILE STRENGTH, LBS-MIN <sup>2/</sup> |                | 220     | 360     | 545     | 840     | 1,050   | 1,900   | 3,140   | 4,650   |
| L LENGTH                                | TOLERANCE      | DASH NO | DASH NO | DASH NO | DASH NO | DASH NO | DASH NO | DASH NO | DASH NO |
| .125<br>.188<br>.250<br>.312            |                | 201     | 211     | 224     | 239     |         |         |         |         |
|   |                | 202     | 212     | 225     | 240     | 258     |         |         |         |
|   |                | 203     | 213     | 226     | 241     | 259     |         |         |         |
|   |                | 204     | 214     | 227     | 242     | 260     | 276     |         |         |
| .375<br>.438<br>.500<br>.562            | +.000<br>-.031 | 205     | 215     | 228     | 243     | 261     | 277     | 292     |         |
|   |                | 206     | 216     | 229     | 244     | 262     | 278     | 293     |         |
|   |                | 207     | 217     | 230     | 245     | 263     | 279     | 294     | 307     |
|   |                | 320 1/  | 323 1/  | 327 1/  | 331 1/  | 337 1/  | 343 1/  | 349 1/  | 355 1/  |
| .625<br>.750<br>.875<br>1.000           |                | 208     | 218     | 231     | 246     | 264     | 280     | 295     | 308     |
|   |                | 209     | 219     | 232     | 247     | 265     | 281     | 296     | 309     |
|   |                | 210     | 220     | 233     | 248     | 266     | 282     | 297     | 310     |
|   |                | 321 1/  | 221     | 234     | 249     | 267     | 283     | 298     | 311     |
| 1.125<br>1.250<br>1.375<br>1.500        | +.000<br>-.062 |         | 324 1/  | 328     | 332     | 338     | 344     | 350     | 356     |
|   |                | 322 1/  | 222     | 235     | 250     | 268     | 284     | 299     | 312     |
|   |                |         | 325 1/  | 329 1/  | 333 1/  | 339 1/  | 345 1/  | 351 1/  | 357 1/  |
|   |                |         | 223     | 236     | 251     | 269     | 285     | 300     | 313     |
| 1.750<br>1.875<br>2.000                 |                |         | 326 1/  | 237     | 252     | 270     | 286     | 301     | 314     |
|   |                |         |         | 361 1/  | 334 1/  | 340 1/  | 346 1/  | 352 1/  | 358 1/  |
|   |                |         |         | 238     | 253     | 271     | 287     | 302     | 315     |
|   |                |         |         |         |         |         |         |         |         |
| 2.250<br>2.500<br>2.750                 | +.000<br>-.094 |         |         | 330 1/  | 254 (H) | 272     | 288     | 303     | 316     |
|   |                |         |         | 362 (H) | 255     | 273     | 289     | 304     | 317     |
|   |                |         |         |         | 256     | 274     | 290     | 305     | 318     |
|   |                |         |         |         |         |         |         |         |         |
| 3.000<br>3.250<br>3.500                 |                |         |         |         | 257     | 275     | 291     | 306     | 319     |
|   |                |         |         |         | 335 1/  | 341 1/  | 347 1/  | 353 1/  | 359 1/  |
|   |                |         |         |         | 336 1/  | 342 1/  | 348 1/  | 354 1/  | 360 1/  |
|   |                |         |         |         |         |         |         |         |         |

1/ INDICATES MANUFACTURER'S NON-STOCK PRODUCTION ITEMS  
2/ SEE REQUIREMENT 7.

(H) FOR CHANGES SEE PAGE 1

INCH - POUND

USER ACTIVITIES  
ARMY - GL  
NAVY - MC, YD  
GSA - FSS  
NASA - 86

REVIEW ACTIVITIES  
ARMY - AT, AV, ME, MI  
DLA - IS  
NSA - NS

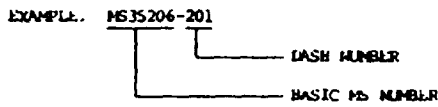
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|   |                           |  |                              |
|---|---------------------------|--|------------------------------|
| PA<br>ARMY - AR                           | INTERNATIONAL<br>INTEREST | TITLE<br>SCREW, MACHINE - PAN HEAD, CROSS-RECESSED<br>CARBON STEEL, CADMIUM PLATED, UNC-2A | MILITARY STANDARD<br>MS35206 |
| Other Cont<br>NAVY - AS<br>AIR FORCE - 82 |                           |  |                              |
| PROCUREMENT SPECIFICATION<br>FF - S - 92  | SUPP REQUIS<br>SEE NOTE 4 | PAGE<br>1  | OF<br>4                      |

APPROVED 25 JUNE 1953 REVISED 5 DEC 89 (H) 14 JUNE 91

REQUIREMENTS

1. MATERIAL CARBON STEEL IN ACCORDANCE WITH PROCUREMENT SPECIFICATION
2. PROTECTIVE COATING CADMIUM PLATED IN ACCORDANCE WITH QQ-P-416, TYPE 11, CLASS 3.
3. THREADS THREADS SHALL BE IN ACCORDANCE WITH FED-STD-H28/2 ACCEPTABILITY OF SCREW THREADS SHALL BE IN ACCORDANCE WITH FED-STD-H28/20, SYSTEM 21
4. THREAD LENGTH SCREWS 2.000 INCHES LONG AND SHORTER SHALL HAVE COMPLETE THREADS EXTENDING TO WITHIN TWO THREADS OF THE BEARING SURFACE OF THE HEAD OR CLOSER IF PRACTICABLE. LONGER SCREWS SHALL HAVE A MINIMUM THREAD LENGTH OF 1.750 INCHES
5. RECESS THE RECESS SHALL BE IN ACCORDANCE WITH MS9006
6. PART NUMBER: THE PART NUMBER SHALL CONSIST OF THE BASIC MS NUMBER FOLLOWED BY A DASH NUMBER FROM TABLE I.



MS35206-201 INDICATES - SCREW, MACHINE-PAN HEAD, CROSS-RECESSED, CARBON STEEL, CADMIUM PLATED, 086-56 UNC-2A, 125 LENGTH

7. TENSILE STRENGTH BASED ON 60,000 PSI MINIMUM ULTIMATE TENSILE STRENGTH. LOAD POUNDS ARE CALCULATED BY THE STRESS AREAS AS SPECIFIED IN FED-STD-H28/2

NOTES

1. ALL DIMENSIONS ARE IN INCHES
2. IN THE EVENT OF A CONFLICT BETWEEN THE TEXT OF THIS STANDARD AND THE REFERENCES CITED HEREIN, THE TEXT OF THIS STANDARD SHALL TAKE PRECEDENCE.
3. REFERENCED GOVERNMENT (OR NON-GOVERNMENT) DOCUMENTS OF THE ISSUE LISTED IN THAT ISSUE OF THE DEPARTMENT OF DEFENSE INDEX OF SPECIFICATIONS AND STANDARDS (DODISS) SPECIFIED IN THE SOLICITATION FORM A PART OF THIS STANDARD TO THE EXTENT SPECIFIED HEREIN.
4. SUPERSEDES. MS35204, MS35208, MS35210, MS35221, MS35223, MS35225, MS35227, AND IN PART, MS24584 (USAF), MS35357, MS35359 THRU MS35362, MS35364 THRU MS35366, AN515 AND AN526, MS35366, AN515 AND AN526. SEE TABLE II, INTERCHANGEABILITY.

USER ACTIVITIES  
 ARMY - GL  
 NAVY - MC, YD  
 GSA - FSS  
 NASA - 86

REVIEWER ACTIVITIES  
 ARMY - AT, AV, ME, MI  
 DLA - IS  
 NSA - NS

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|  |                           |  |  |
|--|---------------------------|--|--|
| PA<br>ARMY - AR<br>Other Code<br>NAVY - AS<br>AIR FORCE - 82 | INTERNATIONAL<br>INTEREST | TITLE<br>SCREW, MACHINE-PAN HEAD, CROSS-RECESSED<br>CARBON STEEL, CADMIUM PLATED, UNC-2A | <b>MILITARY STANDARD</b><br><b>MS35206</b> |
| PROCUREMENT SPECIFICATION<br>FF-S-92                         | SUPERSEDES<br>SEE NOTE 4  | PAGE<br>2  | OF<br>4                                    |

THE SCREENS COVERED BY THE FOLLOWING CANCELLED PART NUMBERS ARE CANCELLED AFTER 18 JUNE 1962. THE CANCELLED SCREENS CANNOT ALWAYS REPLACE THE NEW SCREENS AND SHOULD BE USED UNTIL EXISTING STOCKS ARE DEPLETED. USE ONLY THE NEW SCREENS FOR DESIGN AND REPLACEMENT. REPLACEMENT SHALL BE IN ACCORDANCE WITH THIS TABLE.

TABLE II. INTERCHANGEABILITY

| PART NUMBERS |         |         |           |         |         |           |         |         |           |         |         |
|--------------|---------|---------|-----------|---------|---------|-----------|---------|---------|-----------|---------|---------|
| CANCELLED    |         | NEW     | CANCELLED |         | NEW     | CANCELLED |         | NEW     | CANCELLED |         | NEW     |
| MS24584      | MS35221 | MS35206 | MS24584   | MS35221 | MS35206 | MS35204   | MS35221 | MS35206 | MS35204   | MS35221 | MS35206 |
| MS35204      | MS35223 |         | MS35204   | MS35223 |         | MS35206   | MS35223 |         | MS35206   | MS35223 |         |
| MS35206      | MS35225 |         | MS35208   | MS35225 |         | MS35208   | MS35225 |         | MS35208   | MS35225 |         |
| MS35208      | MS35227 |         | MS35210   | MS35227 |         | MS35210   | MS35227 |         | MS35210   | MS35227 |         |
| MS35210      |         |         |           |         |         |           |         |         |           |         |         |
| 1            | 1       | 201     | 27        | 30      | 230     | 51        | 59      | 259     | 79        | 89      | 289     |
| 2            | 2       | 202     | 28        | 31      | 231     | 52        | 60      | 260     | —         | 90      | 290     |
| 3            | 3       | 203     | 29        | 32      | 232     | 53        | 61      | 261     | —         | 91      | 291     |
| 4            | 4       | 204     | 30        | 33      | 233     | 54        | 62      | 262     | 80        | 92      | 292     |
| 5            | 5       | 205     | 31        | 34      | 234     | 55        | 63      | 263     | 81        | 93      | 293     |
| 6            | 6       | 206     | 32        | 35      | 235     | 56        | 64      | 264     | 82        | 94      | 294     |
| 7            | 7       | 207     | 33        | 36      | 236     | 57        | 65      | 265     | 83        | 95      | 295     |
| 8            | 8       | 208     | 34        | 37      | 237     | 58        | 66      | 266     | 84        | 96      | 296     |
| 9            | 9       | 209     | 35        | 38      | 238     | 59        | 67      | 267     | 85        | 97      | 297     |
| —            | 10      | 210     | 36        | 39      | 239     | 60        | 68      | 268     | 86        | 98      | 298     |
| 10           | 11      | 211     | 37        | 40      | 240     | 61        | 69      | 269     | 87        | 99      | 299     |
| 11           | 12      | 212     | 38        | 41      | 241     | 62        | 70      | 270     | 88        | 100     | 300     |
| 12           | 13      | 213     | 39        | 42      | 242     | 63        | 71      | 271     | 89        | 101     | 301     |
| 13           | 14      | 214     | 40        | 43      | 243     | 64        | 72      | 272     | 90        | 102     | 302     |
| 14           | 15      | 215     | 41        | 44      | 244     | 65        | 73      | 273     | 91        | 103     | 303     |
| 15           | 16      | 216     | 42        | 45      | 245     | —         | 74      | 274     | 92        | 104     | 304     |
| 16           | 17      | 217     | 43        | 46      | 246     | —         | 75      | 275     | —         | 105     | 305     |
| 17           | 18      | 218     | 44        | 47      | 247     | 66        | 76      | 276     | —         | 106     | 306     |
| 18           | 19      | 219     | 45        | 48      | 248     | 67        | 77      | 277     | 93        | 107     | 307     |
| 19           | 20      | 220     | 46        | 49      | 249     | 68        | 78      | 278     | 94        | 108     | 308     |
| 20           | 21      | 221     | 47        | 50      | 250     | 69        | 79      | 279     | 95        | 109     | 309     |
| —            | 22      | 222     | 48        | 51      | 251     | 70        | 80      | 280     | 96        | 110     | 310     |
| —            | 23      | 223     | 49        | 52      | 252     | 71        | 81      | 281     | 97        | 111     | 311     |
| 21           | 24      | 224     | 50        | 53      | 253     | 72        | 82      | 282     | 98        | 112     | 312     |
| 22           | 25      | 225     | —         | 54      | 254     | 73        | 83      | 283     | 99        | 113     | 313     |
| 23           | 26      | 226     | —         | 55      | 255     | 74        | 84      | 284     | 100       | 114     | 314     |
| 24           | 27      | 227     | —         | 56      | 256     | 75        | 85      | 285     | 101       | 115     | 315     |
| 25           | 28      | 228     | —         | 57      | 257     | 76        | 86      | 286     | 102       | 116     | 316     |
| 26           | 29      | 229     | —         | 58      | 258     | 77        | 87      | 287     | 103       | 117     | 317     |
|              |         |         |           |         |         | 78        | 88      | 288     | 104       | 118     | 318     |
|              |         |         |           |         |         |           |         |         | 105       | 119     | 319     |

USER ACTIVITIES  
ARMY - GL  
NAVY - MC, YD  
GSA - FSS  
NASA - 86

REVIEW... ACTIVITIES:  
ARMY - AT, AV, ME, MI  
DLA - IS  
NSA - NS

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|                             |  |  |                              |
|-----------------------------|--|--|------------------------------|
| ARMY - AR<br>Other Cost     | INTERNATIONAL INTEREST                   | TITLE<br>SCREW, MACHINE - PAN HEAD, CROSS-RECESSED<br>CARBON STEEL, CADMIUM PLATED, UNC-2A | MILITARY STANDARD<br>MS35206 |
| NAVY - AS<br>AIR FORCE - 82 | PROCUREMENT SPECIFICATION<br>FF - S - 92 | SUPPENSES<br>SEE NOTE 4  | PAGE 3 OF 4                  |

THE SCREWS COVERED BY DASH NUMBERS GIVEN IN AN515 IN PART AND A-526 IN PART ARE CANCELLED/INACTIVATED AFTER THE APPROVAL DATE OF REVISION INDICATED ON THIS DOCUMENT. USE THE DASH NUMBERS GIVEN IN THE PRECEDING SHEETS. THE CANCELLED SCREWS CANNOT ALWAYS REPLACE THE NEW SCREWS AND SHOULD BE USED UNTIL EXISTING STOCKS ARE DEPLETED. USE ONLY THE NEW SCREWS FOR DESIGN AND REPLACEMENT. REPLACEMENT SHALL BE IN ACCORDANCE WITH THIS TABLE.

TABLE III INTERCHANGEABILITY

| PART NUMBERS |         | PART NUMBERS |         | PART NUMBERS |         | PART NUMBERS |         |           |           |        |
|--------------|---------|--------------|---------|--------------|---------|--------------|---------|-----------|-----------|--------|
| CANCELLED    | NEW     | CANCELLED    | NEW     | CANCELLED    | NEW     | CANCELLED    | NEW     |           |           |        |
| AN515        | MS35206 | AN515        | MS35206 | AN515        | MS35206 | AN526        | MS35206 |           |           |        |
| -2R2         | -2-2    | 201          |         | -6R22        | -6-22   | 329 1/       |         | -834R4    | -832-4    | 241    |
| -2R3         | -2-3    | 202          |         | -6R24        | -6-24   | 236          |         | -832R5    | -832-5    | 242    |
| -2R4         | -2-4    | 203          |         | -6R26        | -6-26   | 2/           |         | -832R6    | -832-6    | 243    |
| -2R5         | -2-5    | 204          |         | -6R28        | -6-28   | 237          |         | -832R7    | -832-7    | 244    |
| -2R6         | -2-6    | 205          |         | -6R30        | -6-30   | 361 1/       |         | -832R8    | -832-8    | 245    |
| -2R7         | -2-7    | 206          |         | -6R32        | -6-32   | 238          |         | -832R9    | -832-9    | 331 1/ |
| -2R8         | -2-8    | 207          |         | -6R36        | -6-36   | 330 1/       |         | -832R10   | -832-10   | 246    |
| -2R-10       | -2-10   | 208          |         | -6R40        | -6-40   | 2/           |         | -832R12   | -832-12   | 247    |
| -2R12        | -2-12   | 209          |         | -8R4         | -8-4    | 241          |         | -832R14   | -832-14   | 248    |
| -3R2         | -3-2    | 2/           |         | -8R5         | -8-5    | 242          |         | -832R16   | -832-16   | 249    |
| -3R3         | -3-3    | 2/           |         | -8R6         | -8-6    | 243          |         | -832R18   | -832-18   | 332 1/ |
| -3R4         | -3-4    | 2/           |         | -8R7         | -8-7    | 244          |         | -832R20   | -832-20   | 250    |
| -3R5         | -3-5    | 2/           |         | -8R8         | -8-8    | 245          |         | -832R22   | -832-22   | 333 1/ |
| -3R6         | -3-6    | 2/           |         | -8R10        | -8-10   | 246          |         | -832R24   | -832-24   | 251    |
| -3R7         | -3-7    | 2/           |         | -8R12        | -8-12   | 247          |         | -832R26   | -832-26   | 2/     |
| -3R8         | -3-8    | 2/           |         | -8R14        | -8-14   | 248          |         | -832R28   | -832-28   | 252    |
| -3R10        | -3-10   | 2/           |         | -8R16        | -8-16   | 249          |         | -832R30   | -832-30   | 334 1/ |
| -3R12        | -3-12   | 2/           |         | -8R18        | -8-18   | 332 1/       |         | -832R32   | -832-32   | 253    |
| -3R14        | -3-14   | 2/           |         | -8R20        | -8-20   | 250          |         | -832R36   | -832-36   | 254    |
| -3R16        | -3-16   | 2/           |         | -8R22        | -8-22   | 333 1/       |         | -832R40   | -832-40   | 255    |
| -4R3         | -4-3    | 212          |         | -8R24        | -8-24   | 251          |         | -832R44   | -832-44   | 256    |
| -4R4         | -4-4    | 213          |         | -8R26        | -8-26   | 2/           |         | -832R48   | -832-48   | 257    |
| -4R5         | -4-5    | 214          |         | -8R28        | -8-28   | 252          |         | -1024R4   | -1024-4   | 259    |
| -4R6         | -4-6    | 215          |         | -8R30        | -8-30   | 334 1/       |         | -1024R6   | -1024-6   | 260    |
| -4R7         | -4-7    | 216          |         | -8R32        | -8-32   | 253          |         | -1024R8   | -1024-8   | 261    |
| -4R8         | -4-8    | 217          |         | -8R36        | -8-36   | 254          |         | -1024R12  | -1024-12  | 262    |
| -4R10        | -4-10   | 218          |         | -8R40        | -8-40   | 255          |         | -1024R14  | -1024-14  | 263    |
| -4R12        | -4-12   | 219          |         | -8R44        | -8-44   | 256          |         | -1024R16  | -1024-16  | 337 1/ |
| -4R14        | -4-14   | 220          |         | -8R48        | -8-48   | 257          |         | -1024R18  | -1024-18  | 264    |
| -4R16        | -4-16   | 221          |         | -10R4        | -10-4   | 259          |         | -1024R20  | -1024-20  | 265    |
| -4R18        | -4-18   | 324 1/       |         | -10R5        | -10-5   | 260          |         | -1024R22  | -1024-22  | 339 1/ |
| -4R20        | -4-20   | 222 1/       |         | -10R6        | -10-6   | 261          |         | -1024R24  | -1024-24  | 266    |
| -4R22        | -4-22   | 325 1/       |         | -10R7        | -10-7   | 262          |         | -1024R26  | -1024-26  | 267    |
| -4R24        | -4-24   | 223          |         | -10R8        | -10-8   | 263          |         | -1024R28  | -1024-28  | 338 1/ |
| -4R26        | -4-26   | 2/           |         | -10R10       | -10-10  | 264          |         | -1024R30  | -1024-30  | 268    |
| -4R28        | -4-28   | 326 1/       |         | -10R12       | -10-12  | 265          |         | -1024R32  | -1024-32  | 339 1/ |
| -5R3         | -5-3    | 2/           |         | -10R14       | -10-14  | 266          |         | -1024R36  | -1024-36  | 269    |
| -5R4         | -5-4    | 2/           |         | -10R16       | -10-16  | 267          |         | -1024R40  | -1024-40  | 270    |
| -5R5         | -5-5    | 2/           |         | -10R18       | -10-18  | 338 1/       |         | -1024R44  | -1024-44  | 340 1/ |
| -5R6         | -5-6    | 2/           |         | -10R20       | -10-20  | 268          |         | -1024R48  | -1024-48  | 271    |
| -5R7         | -5-7    | 2/           |         | -10R22       | -10-22  | 339 1/       |         | -1024R52  | -1024-52  | 272    |
| -5R8         | -5-8    | 2/           |         | -10R24       | -10-24  | 269          |         | -1024R56  | -1024-56  | 273    |
| -5R10        | -5-10   | 2/           |         | -10R26       | -10-26  | 2/           |         | -1024R60  | -1024-60  | 274    |
| -5R12        | -5-12   | 2/           |         | -10R28       | -10-28  | 270          |         | -1024R64  | -1024-64  | 275    |
| -5R14        | -5-14   | 2/           |         | -10R30       | -10-30  | 340 1/       |         | -1024R68  | -1024-68  | 276    |
| -5R16        | -5-16   | 2/           |         | -10R32       | -10-32  | 271          |         | -1024R72  | -1024-72  | 277    |
| -5R18        | -5-18   | 2/           |         | -10R36       | -10-36  | 272          |         | -1024R76  | -1024-76  | 278    |
| -5R20        | -5-20   | 2/           |         | -10R40       | -10-40  | 273          |         | -1024R80  | -1024-80  | 279    |
| -5R22        | -5-22   | 2/           |         | -10R44       | -10-44  | 274          |         | -1024R84  | -1024-84  | 343 1/ |
| -5R24        | -5-24   | 2/           |         | -10R48       | -10-48  | 275          |         | -1024R88  | -1024-88  | 280    |
| -5R26        | -5-26   | 2/           |         | -16R5        | -16-5   | 276          |         | -1024R92  | -1024-92  | 281    |
| -5R28        | -5-28   | 2/           |         | -16R6        | -16-6   | 277          |         | -1024R96  | -1024-96  | 282    |
| -6R3         | -6-3    | 225          |         | -16R7        | -16-7   | 278          |         | -1024R100 | -1024-100 | 283    |
| -6R4         | -6-4    | 226          |         | -16R8        | -16-8   | 279          |         | -1024R104 | -1024-104 | 344 1/ |
| -6R5         | -6-5    | 227          |         | -16R10       | -16-10  | 280          |         | -1024R108 | -1024-108 | 284    |
| -6R6         | -6-6    | 228          |         | -16R12       | -16-12  | 281          |         | -1024R112 | -1024-112 | 345 1/ |
| -6R7         | -6-7    | 229          |         | -16R14       | -16-14  | 282          |         | -1024R116 | -1024-116 | 285    |
| -6R8         | -6-8    | 230          |         | -16R16       | -16-16  | 283          |         | -1024R120 | -1024-120 | 2/     |
| -6R10        | -6-10   | 231          |         | -16R18       | -16-18  | 344 1/       |         | -1024R124 | -1024-124 | 286    |
| -6R12        | -6-12   | 232          |         | -16R20       | -16-20  | 284          |         | -1024R128 | -1024-128 | 346 1/ |
| -6R14        | -6-14   | 233          |         | -16R22       | -16-22  | 345 1/       |         | -1024R132 | -1024-132 | 287    |
| -6R16        | -6-16   | 234          |         | -16R24       | -16-24  | 285          |         | -1024R136 | -1024-136 | 288    |
| -6R18        | -6-18   | 328 1/       |         | -16R26       | -16-26  | 2/           |         | -1024R140 | -1024-140 | 289    |
| -6R20        | -6-20   | 235          |         | -16R28       | -16-28  | 286          |         | -1024R144 | -1024-144 | 290    |
|              |         |              |         |              |         |              |         | -1024R148 | -1024-148 | 291    |

1/ NEW DASH NUMBERS ADDED 26 AUG 1966  
2/ NO REPLACEMENT

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NSA - NS

|  |                        |  |                              |
|--|------------------------|--|------------------------------|
| PA<br>ARMY - AR<br>Other Cont<br>NAVY - AS<br>AIR FORCE - 82 | INTERNATIONAL INTEREST | TITLE<br>SCREW, MACHINE - PAN HEAD, CROSS-RECESSED<br>CARBON STEEL, CADMIUM PLATED, UNC-2A | MILITARY STANDARD<br>MS35206 |
| PROCUREMENT SPECIFICATION<br>FF - S - 92                     | SUPPLIES OF            | SEE NOTE 4   | PAGE 4 OF 4                  |

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