

THE REQUIREMENTS FOR ACQUIRING THE PRODUCT(S) DESCRIBED HEREIN SHALL CONSIST OF THIS SPECIFICATION SHEET AND THE ISSUE OF THE FOLLOWING SPECIFICATION LISTED IN THAT ISSUE IF THE DODSS SPECIFIED IN THE SOLICITATION FICHS

SPECIFICATION IS APPROVED FOR USE BY ALL DEPARTMENTS AND AGENCIES OF THE DEPARTMENT OF DEFENSE

Form Approved  
(MIL-STD-883C)

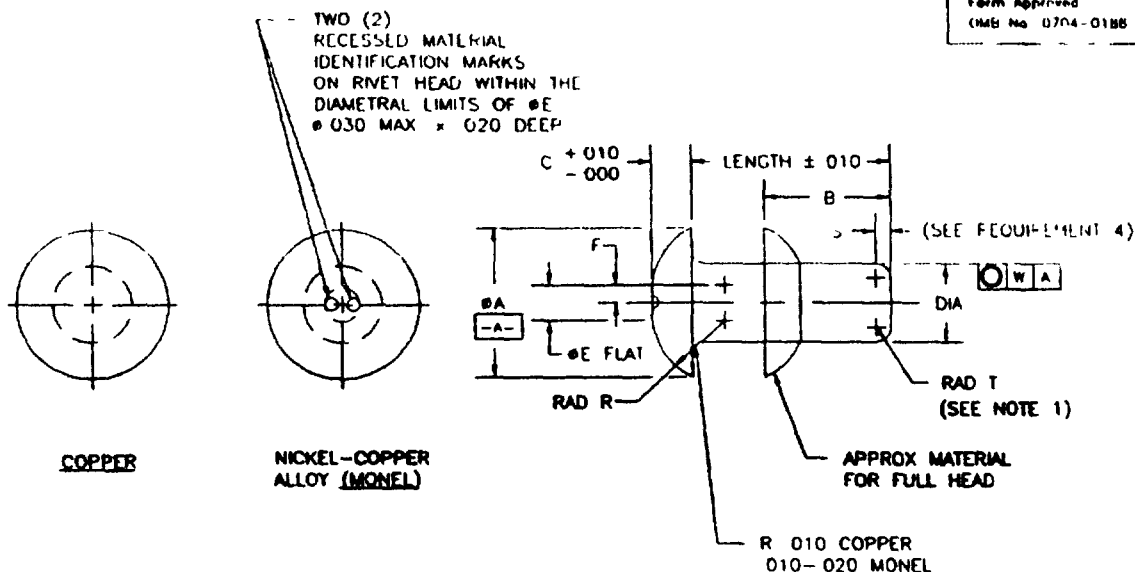


TABLE 1 DIMENSIONS

| NOMIN-<br>DIA | DIA  |                  | CA         | B<br>REF | C    | E<br>REF | F    | R<br>RAD | S    | T<br>RAD | W    |
|---------------|------|------------------|------------|----------|------|----------|------|----------|------|----------|------|
| 1/16          | .062 | + .003<br>- .001 | 125 ± .006 | .054     | .027 | .031     | .015 | .054     | .016 | .019     | .020 |
| 3/32          | .084 |                  | 167 ± .009 | .141     | .040 | .046     | .023 | .082     | .023 | .029     |      |
| 1/8           | .125 |                  | 250 ± .012 | .188     | .054 | .062     | .031 | .108     | .031 | .039     |      |
| 5/32          | .156 |                  | 312 ± .016 | .234     | .067 | .078     | .036 | .135     | .036 | .049     |      |
| 3/16          | .187 | + .004<br>- .001 | 375 ± .018 | .281     | .080 | .083     | .046 | .164     | .047 | .056     | .025 |
| 1/4           | .250 |                  | 500 ± .025 | .375     | .107 | .125     | .062 | .217     | .062 | .078     |      |
| 5/16          | .312 |                  | 625 ± .031 | .468     | .133 | .156     | .078 | .272     | .078 | .098     |      |
| 3/8           | .375 |                  | 750 ± .037 | .562     | .161 | .187     | .083 | .328     | .094 | .117     |      |
| 7/16          | .437 | + .005<br>- .001 | 875 ± .043 | .625     | .189 | .216     | .109 | .383     | .110 | .137     | .030 |
|               |      |                  |            |          |      |          |      |          |      |          |      |

# REQUIREMENTS

- MATERIAL** COPPER, ASTM B3 (UNS C11000)  
NICKLE-COPPER ALLOY (MONEL), QQ-N-281 CLASS A, (UNS N04400)  
BRASS, QQ-W-321, ALLOY 270, 1/8 HARD (UNS C27000)
- FINISH** ONLY WHEN SPECIFIED NICKLE-COPPER ALLOY (MONEL) CADMIUM PLATE QQ-P-416 TYPE II CLASS 2
- SHEAR STRENGTH** COPPER, 17,000 PSI TO 30,000 PSI  
NICKLE-COPPER ALLOY (MONEL), 49,000 PSI TO 59,000 PSI
- RIVETS MAY BE FURNISHED FLAT OR WITH CHAMFERED ENDS WITH A RADIUS TO THE "T" DIMENSION OR A 20° CHAMFER TO THE "S" DIMENSION
- RIVET SHALL DRIVE COLD SATISFACTORILY WITH A FULL HEAD FREE FROM CRACKS
- RIVETS MUST BE TRUE TO FORM, CONCENTRIC AND FREE FROM INJURIOUS SCALE, FIMS, SEAMS, AND ALL OTHER INJURIOUS DEFECTS.
- PART NUMBER:** THE MS PART NUMBER CONSISTS OF THE MS NUMBER PLUS THE DASH NUMBER FROM TABLE II. ADDITIONAL 1/32 INCREMENTS MAY BE OBTAINED BY ADDING "R" AFTER THE LAST DASH NUMBER
- EXAMPLE OF PART NUMBER:**  
MS20615-2MB = RIVET, UNIVERSAL HEAD, NICKEL COPPER ALLOY, 1/16 INCH DIA. 1/2 INCH LONG  
MS20615-2MBR = RIVET, UNIVERSAL HEAD NICKEL COPPER ALLOY 1/16 INCH DIA. 531 LONG

(G) ENTIRE DOCUMENT REVISED

INCH-POUND

PREPARING ACTIVITY DLA-IS  
CUSTODIANS ARMY- AV NAVY- AS  
AIR FORCE- B2 DLA-  
REVIEW 99  
USER  
C1 NUMBER 5320-0528

MILITARY SPECIFICATION SHEET  
TITLE  
RIVET, SOLID-UNIVERSAL HEAD BRASS,  
COPPER, NICKLE-COPPER ALLOY

SPECIFICATION SHEET NUMBER 13 FEB 1995  
MS20615 REV G  
SUPERSEDING  
MS20615F 30 AUG 1990  
AMSC N/A FSC 5320

EDITION STATEMENT

approved for public release date 11/1/2000

DD Form 672 MAY 88

NOTES

1. DIMENSIONS ARE IN INCHES.
2. UNLESS OTHERWISE SPECIFIED TOLERANCES DECIMALS  $\pm$  0.10
3. MS20615 CAN UNIVERSALLY REPLACE THE INACTIVE MS20435 RIVETS OF THE SAME MATERIAL SHANK DIAMETER AND LENGTH BUT THE INACTIVE MS20435 RIVETS CANNOT REPLACE THE SUPERSEDING MS20615 RIVETS.
- IN THE EVENT OF A CONFLICT THE TEXT OF THIS DOCUMENT AND THE REFERENCE CITED HEREIN THE TEXT OF THIS DOCUMENT SHALL TAKE PRECEDENCE.
5. UNLESS OTHERWISE SPECIFIED ISSUES OF REFERENCED DOCUMENTS ARE THOSE IN EFFECT AT THE TIME OF SOLICITATION.

TABLE II DASH NUMBERS

| BRASS<br>DASH NO | COPPER<br>DASH NO | MONEL<br>DASH NO | MONEL<br>CADMIUM<br>PLATED | DIA   | LENGTH | BRASS<br>DASH NO | COPPER<br>DASH NO | MONEL<br>DASH NO | MONEL<br>CADMIUM<br>PLATED | DIA   | LENGTH |
|------------------|-------------------|------------------|----------------------------|-------|--------|------------------|-------------------|------------------|----------------------------|-------|--------|
| -2B2             | -2CU2             | -2M2             | -2MP2                      | 1/16  | 125    | -6B4             | -6CU4             | -6M4             | -6MP4                      | 3/16  | 250    |
| -2B3             | -2CU3             | -2M3             | -2MP3                      |       | 187    | -6B5             | -6CU5             | -6M5             | -6MP5                      |       | 125    |
| -2B4             | -2CU4             | -2M4             | -2MP4                      |       | 250    | -6B6             | -6CU6             | -6M6             | -6MP6                      |       | 125    |
| -2B5             | -2CU5             | -2M5             | -2MP5                      |       | 312    | -6B7             | -6CU7             | -6M7             | -6MP7                      |       | 250    |
| -2B6             | -2CU6             | -2M6             | -2MP6                      |       | 375    | -6B8             | -6CU8             | -6M8             | -6MP8                      |       | 250    |
| -2B7             | -2CU7             | -2M7             | -2MP7                      |       | 438    | -6B9             | -6CU9             | -6M9             | -6MP9                      |       | 250    |
| -2B8             | -2CU8             | -2M8             | -2MP8                      |       | 500    | -6B10            | -6CU10            | -6M10            | -6MP10                     |       | 250    |
| -2B9             | -2CU9             | -2M9             | -2MP9                      |       | 562    | -6B11            | -6CU11            | -6M11            | -6MP11                     |       | 250    |
| -3B1             | -3CU1             | -3M1             | -3MP1                      | 3/32  | 250    | -6B12            | -6CU12            | -6M12            | -6MP12                     |       | 250    |
| -3B2             | -3CU2             | -3M2             | -3MP2                      |       | 312    | -6B13            | -6CU13            | -6M13            | -6MP13                     |       | 250    |
| -3B3             | -3CU3             | -3M3             | -3MP3                      |       | 375    | -6B14            | -6CU14            | -6M14            | -6MP14                     |       | 250    |
| -3B4             | -3CU4             | -3M4             | -3MP4                      |       | 438    | -6B15            | -6CU15            | -6M15            | -6MP15                     |       | 250    |
| -3B5             | -3CU5             | -3M5             | -3MP5                      |       | 500    | -6B16            | -6CU16            | -6M16            | -6MP16                     |       | 250    |
| -3B6             | -3CU6             | -3M6             | -3MP6                      |       | 562    | -6B17            | -6CU17            | -6M17            | -6MP17                     |       | 250    |
| -3B7             | -3CU7             | -3M7             | -3MP7                      |       | 625    | -6B18            | -6CU18            | -6M18            | -6MP18                     |       | 250    |
| -3B8             | -3CU8             | -3M8             | -3MP8                      |       | 688    | -6B19            | -6CU19            | -6M19            | -6MP19                     |       | 250    |
| -3B9             | -3CU9             | -3M9             | -3MP9                      |       | 750    | -6B20            | -6CU20            | -6M20            | -6MP20                     |       | 250    |
| -3B10            | -3CU10            | -3M10            | -3MP10                     | 1/8   | 812    | -6B21            | -6CU21            | -6M21            | -6MP21                     | 1/4   | 250    |
| -3B11            | -3CU11            | -3M11            | -3MP11                     |       | 875    | -6B22            | -6CU22            | -6M22            | -6MP22                     |       | 250    |
| -3B12            | -3CU12            | -3M12            | -3MP12                     |       | 1000   | -6B23            | -6CU23            | -6M23            | -6MP23                     |       | 250    |
| -4B1             | -4CU1             | -4M1             | -4MP1                      |       | 125    | -6B24            | -6CU24            | -6M24            | -6MP24                     |       | 250    |
| -4B2             | -4CU2             | -4M2             | -4MP2                      |       | 187    | -6B25            | -6CU25            | -6M25            | -6MP25                     |       | 250    |
| -4B3             | -4CU3             | -4M3             | -4MP3                      |       | 250    | -6B26            | -6CU26            | -6M26            | -6MP26                     |       | 250    |
| -4B4             | -4CU4             | -4M4             | -4MP4                      |       | 312    | -6B27            | -6CU27            | -6M27            | -6MP27                     |       | 250    |
| -4B5             | -4CU5             | -4M5             | -4MP5                      |       | 375    | -6B28            | -6CU28            | -6M28            | -6MP28                     |       | 250    |
| -4B6             | -4CU6             | -4M6             | -4MP6                      |       | 438    | -6B29            | -6CU29            | -6M29            | -6MP29                     |       | 250    |
| -4B7             | -4CU7             | -4M7             | -4MP7                      | 5/32  | 500    | -6B30            | -6CU30            | -6M30            | -6MP30                     | 5/16  | 250    |
| -4B8             | -4CU8             | -4M8             | -4MP8                      |       | 562    | -6B31            | -6CU31            | -6M31            | -6MP31                     |       | 250    |
| -4B9             | -4CU9             | -4M9             | -4MP9                      |       | 625    | -6B32            | -6CU32            | -6M32            | -6MP32                     |       | 250    |
| -4B10            | -4CU10            | -4M10            | -4MP10                     |       | 688    | -10B1            | -10CU1            | -10M1            | -10MP1                     |       | 250    |
| -4B11            | -4CU11            | -4M11            | -4MP11                     |       | 750    | -10B2            | -10CU2            | -10M2            | -10MP2                     |       | 250    |
| -4B12            | -4CU12            | -4M12            | -4MP12                     |       | 812    | -10B3            | -10CU3            | -10M3            | -10MP3                     |       | 250    |
| -4B13            | -4CU13            | -4M13            | -4MP13                     |       | 875    | -10B4            | -10CU4            | -10M4            | -10MP4                     |       | 250    |
| -4B14            | -4CU14            | -4M14            | -4MP14                     |       | 938    | -10B5            | -10CU5            | -10M5            | -10MP5                     |       | 250    |
| -4B15            | -4CU15            | -4M15            | -4MP15                     |       | 1000   | -10B6            | -10CU6            | -10M6            | -10MP6                     |       | 250    |
| -4B16            | -4CU16            | -4M16            | -4MP16                     | 5/16  | 1125   | -10B7            | -10CU7            | -10M7            | -10MP7                     | 3/8   | 250    |
| -4B17            | -4CU17            | -4M17            | -4MP17                     |       | 1250   | -10B8            | -10CU8            | -10M8            | -10MP8                     |       | 250    |
| -4B18            | -4CU18            | -4M18            | -4MP18                     |       | 1375   | -10B9            | -10CU9            | -10M9            | -10MP9                     |       | 250    |
| -4B19            | -4CU19            | -4M19            | -4MP19                     |       | 1500   | -10B10           | -10CU10           | -10M10           | -10MP10                    |       | 250    |
| -4B20            | -4CU20            | -4M20            | -4MP20                     |       | 1625   | -10B11           | -10CU11           | -10M11           | -10MP11                    |       | 250    |
| -5B1             | -5CU1             | -5M1             | -5MP1                      |       | 1750   | -10B12           | -10CU12           | -10M12           | -10MP12                    |       | 250    |
| -5B2             | -5CU2             | -5M2             | -5MP2                      |       | 1875   | -10B13           | -10CU13           | -10M13           | -10MP13                    |       | 250    |
| -5B3             | -5CU3             | -5M3             | -5MP3                      |       | 2000   | -10B14           | -10CU14           | -10M14           | -10MP14                    |       | 250    |
| -5B4             | -5CU4             | -5M4             | -5MP4                      |       | 2125   | -10B15           | -10CU15           | -10M15           | -10MP15                    |       | 250    |
| -5B5             | -5CU5             | -5M5             | -5MP5                      | 7/16  | 2250   | -10B16           | -10CU16           | -10M16           | -10MP16                    | 7/8   | 250    |
| -5B6             | -5CU6             | -5M6             | -5MP6                      |       | 2375   | -10B17           | -10CU17           | -10M17           | -10MP17                    |       | 250    |
| -5B7             | -5CU7             | -5M7             | -5MP7                      |       | 2500   | -10B18           | -10CU18           | -10M18           | -10MP18                    |       | 250    |
| -5B8             | -5CU8             | -5M8             | -5MP8                      |       | 2625   | -10B19           | -10CU19           | -10M19           | -10MP19                    |       | 250    |
| -5B9             | -5CU9             | -5M9             | -5MP9                      |       | 2750   | -10B20           | -10CU20           | -10M20           | -10MP20                    |       | 250    |
| -5B10            | -5CU10            | -5M10            | -5MP10                     |       | 2875   | -10B21           | -10CU21           | -10M21           | -10MP21                    |       | 250    |
| -5B11            | -5CU11            | -5M11            | -5MP11                     |       | 3000   | -10B22           | -10CU22           | -10M22           | -10MP22                    |       | 250    |
| -5B12            | -5CU12            | -5M12            | -5MP12                     |       | 3125   | -10B23           | -10CU23           | -10M23           | -10MP23                    |       | 250    |
| -5B13            | -5CU13            | -5M13            | -5MP13                     |       | 3250   | -10B24           | -10CU24           | -10M24           | -10MP24                    |       | 250    |
| -5B14            | -5CU14            | -5M14            | -5MP14                     | 1 1/8 | 3375   | -10B25           | -10CU25           | -10M25           | -10MP25                    | 1 1/4 | 250    |
| -5B15            | -5CU15            | -5M15            | -5MP15                     |       | 3500   | -10B26           | -10CU26           | -10M26           | -10MP26                    |       | 250    |
| -5B16            | -5CU16            | -5M16            | -5MP16                     |       | 3625   | -10B27           | -10CU27           | -10M27           | -10MP27                    |       | 250    |
| -5B17            | -5CU17            | -5M17            | -5MP17                     |       | 3750   | -10B28           | -10CU28           | -10M28           | -10MP28                    |       | 250    |
| -5B18            | -5CU18            | -5M18            | -5MP18                     |       | 3875   | -10B29           | -10CU29           | -10M29           | -10MP29                    |       | 250    |
| -5B19            | -5CU19            | -5M19            | -5MP19                     |       | 4000   | -10B30           | -10CU30           | -10M30           | -10MP30                    |       | 250    |
| -5B20            | -5CU20            | -5M20            | -5MP20                     |       | 4125   | -10B31           | -10CU31           | -10M31           | -10MP31                    |       | 250    |
| -5B21            | -5CU21            | -5M21            | -5MP21                     |       | 4250   | -10B32           | -10CU32           | -10M32           | -10MP32                    |       | 250    |
| -5B22            | -5CU22            | -5M22            | -5MP22                     | 1 1/2 | 4375   | -10B33           | -10CU33           | -10M33           | -10MP33                    | 1 1/2 | 250    |
| -5B23            | -5CU23            | -5M23            | -5MP23                     |       | 4500   | -10B34           | -10CU34           | -10M34           | -10MP34                    |       | 250    |
| -5B24            | -5CU24            | -5M24            | -5MP24                     |       | 4625   | -10B35           | -10CU35           | -10M35           | -10MP35                    |       | 250    |
| -5B25            | -5CU25            | -5M25            | -5MP25                     |       | 4750   | -10B36           | -10CU36           | -10M36           | -10MP36                    |       | 250    |
| -5B26            | -5CU26            | -5M26            | -5MP26                     |       | 4875   | -10B37           | -10CU37           | -10M37           | -10MP37                    |       | 250    |
| -5B27            | -5CU27            | -5M27            | -5MP27                     |       | 5000   | -10B38           | -10CU38           | -10M38           | -10MP38                    |       | 250    |
| -5B28            | -5CU28            | -5M28            | -5MP28                     |       | 5125   | -10B39           | -10CU39           | -10M39           | -10MP39                    |       | 250    |
| -5B29            | -5CU29            | -5M29            | -5MP29                     |       | 5250   | -10B40           | -10CU40           | -10M40           | -10MP40                    |       | 250    |
| -5B30            | -5CU30            | -5M30            | -5MP30                     |       | 5375   | -10B41           | -10CU41           | -10M41           | -10MP41                    |       | 250    |
| -5B31            | -5CU31            | -5M31            | -5MP31                     | 1 3/4 | 5500   | -10B42           | -10CU42           | -10M42           | -10MP42                    | 1 3/4 | 250    |
| -5B32            | -5CU32            | -5M32            | -5MP32                     |       | 5625   | -10B43           | -10CU43           | -10M43           | -10MP43                    |       | 250    |
| -5B33            | -5CU33            | -5M33            | -5MP33                     |       | 5750   | -10B44           | -10CU44           | -10M44           | -10MP44                    |       | 250    |
| -5B34            | -5CU34            | -5M34            | -5MP34                     |       | 5875   | -10B45           | -10CU45           | -10M45           | -10MP45                    |       | 250    |
| -5B35            | -5CU35            | -5M35            | -5MP35                     |       | 6000   | -10B46           | -10CU46           | -10M46           | -10MP46                    |       | 250    |
| -5B36            | -5CU36            | -5M36            | -5MP36                     |       | 6125   | -10B47           | -10CU47           | -10M47           | -10MP47                    |       | 250    |
| -5B37            | -5CU37            | -5M37            | -5MP37                     |       | 6250   | -10B48           | -10CU48           | -10M48           | -10MP48                    |       | 250    |
| -5B38            | -5CU38            | -5M38            | -5MP38                     |       | 6375   | -10B49           | -10CU49           | -10M49           | -10MP49                    |       | 250    |
| -5B39            | -5CU39            | -5M39            | -5MP39                     |       | 6500   | -10B50           | -10CU50           | -10M50           | -10MP50                    |       | 250    |

|                                                                                                                          |  |                                                                                                           |  |                                                                                                          |  |
|--------------------------------------------------------------------------------------------------------------------------|--|-----------------------------------------------------------------------------------------------------------|--|----------------------------------------------------------------------------------------------------------|--|
| RECEIVING ACTIVITY DLA-15<br>DIANS ARMY- AV NAVY- AS<br>AIR FORCE- B2 DLA-<br>RE 99<br>NUMBER 5370 0828<br>DATE 11/11/99 |  | MILITARY SPECIFICATION SHEET<br>TITLE<br>RIVET, SOLID-UNIVERSAL HEAD, BRASS<br>COPPER NICKEL-COPPER ALLOY |  | SPECIFICATION SHEET NUMBER<br><b>MS20615</b><br>SUPERSEDING<br>MS20615F 30 AUG 1990<br>AMSC N/A FSC 5370 |  |
| Form Approved for public release; distribution is unlimited.                                                             |  |                                                                                                           |  | Page 1                                                                                                   |  |

THE REQUIREMENTS FOR ACQUIRING THE PRODUCT(S) DESCRIBED HEREIN SHALL CONSIST OF THIS SPECIFICATION SHEET AND THE ISSUE OF THE FOLLOWING SPECIFICATION LISTED IN THAT ISSUE OF THE DODISS SPECIFICATION SHEET. THE SOLICITATION NONE

THIS SPECIFICATION IS APPROVED FOR USE BY ALL DEPARTMENTS AND AGENCIES OF THE DEPARTMENT OF DEFENSE

Form Approved  
OMB No 0704-0188

TABLE # INTERCHANGEABILITY TABLE

| DASH NUMBERS |             |                      |             |          |             |
|--------------|-------------|----------------------|-------------|----------|-------------|
| MONEL        |             | MONEL CADMIUM PLATED |             | COPPER   |             |
| INACTIVE     | REPLACEMENT | INACTIVE             | REPLACEMENT | INACTIVE | REPLACEMENT |
| MS20435      | MS20615     | MS20435              | MS20615     | MS20435  | MS20615     |
| M-2          | -2M2        | -M2C2                | -2MP2       | -CU2-2   | -2CU2       |
| -M2-3        | -2M3        | -M2C3                | -2MP3       | -CU2-3   | -2CU3       |
| -M2-4        | -2M4        | -M2C4                | -2MP4       | -CU2-4   | -2CU4       |
| -M2-5        | -2M5        | -M2C5                | -2MP5       | -CU2-5   | -2CU5       |
| -M2-6        | -2M6        | -M2C6                | -2MP6       | -CU2-6   | -2CU6       |
| -M2-7        | -2M7        | -M2C7                | -2MP7       | -CU2-7   | -2CU7       |
| -M2-8        | -2M8        | -M2C8                | -2MP8       | -CU2-8   | -2CU8       |
| -M3-3        | -3M3        | -M3C3                | -3MP3       | -CU3-3   | -3CU3       |
| -M3-4        | -3M4        | -M3C4                | -3MP4       | -CU3-4   | -3CU4       |
| -M3-5        | -3M5        | -M3C5                | -3MP5       | -CU3-5   | -3CU5       |
| -M3-6        | -3M6        | -M3C6                | -3MP6       | -CU3-6   | -3CU6       |
| -M3-7        | -3M7        | -M3C7                | -3MP7       | -CU3-7   | -3CU7       |
| -M3-8        | -3M8        | -M3C8                | -3MP8       | -CU3-8   | -3CU8       |
| -M3-10       | -3M10       | -M3C10               | -3MP10      | -CU3-10  | -3CU10      |
| -M3-12       | -3M12       | -M3C12               | -3MP12      | -CU3-12  | -3CU12      |
| -M3-14       | --          | --                   | --          | -CU3-14  | -3CU14      |
| -M3-16       | --          | --                   | --          | -CU3-16  | -3CU16      |
| -M4-3        | -4M3        | -M4C3                | -4MP3       | -CU4-3   | -4CU3       |
| -M4-4        | -4M4        | -M4C4                | -4MP4       | -CU4-4   | -4CU4       |
| -M4-5        | -4M5        | -M4C5                | -4MP5       | -CU4-5   | -4CU5       |
| -M4-6        | -4M6        | -M4C6                | -4MP6       | -CU4-6   | -4CU6       |
| -M4-7        | -4M7        | -M4C7                | -4MP7       | -CU4-7   | -4CU7       |
| -M4-8        | -4M8        | -M4C8                | -4MP8       | -CU4-8   | -4CU8       |
| -M4-10       | -4M10       | -M4C10               | -4MP10      | -CU4-10  | -4CU10      |
| -M4-12       | -4M12       | -M4C12               | -4MP12      | -CU4-12  | -4CU12      |
| -M4-14       | -4M14       | -M4C14               | -4MP14      | -CU4-14  | -4CU14      |
| -M4-16       | -4M16       | -M4C16               | -4MP16      | -CU4-16  | -4CU16      |
| -M4-18       | -4M18       | -M4C18               | -4MP18      | --       | --          |
| -M5-4        | -5M4        | -M5C4                | -5MP4       | --       | --          |
| -M5-5        | -5M5        | -M5C5                | -5MP5       | --       | --          |
| -M5-6        | -5M6        | -M5C6                | -5MP6       | -CU5-6   | -5CU6       |
| -M5-7        | -5M7        | -M5C7                | -5MP7       | -CU5-7   | -5CU7       |
| -M5-8        | -5M8        | -M5C8                | -5MP8       | -CU5-8   | -5CU8       |
| -M5-10       | -5M10       | -M5C10               | -5MP10      | -CU5-10  | -5CU10      |
| -M5-12       | -5M12       | -M5C12               | -5MP12      | -CU5-12  | -5CU12      |
| -M5-14       | -5M14       | -M5C14               | -5MP14      | -CU5-14  | -5CU14      |
| -M5-16       | -5M16       | -M5C16               | -5MP16      | -CU5-16  | -5CU16      |
| -M5-18       | -5M18       | -M5C18               | -5MP18      | --       | --          |
| -M6-4        | -6M4        | --                   | --          | --       | --          |
| -M6-5        | -6M5        | --                   | --          | --       | --          |
| -M6-6        | -6M6        | --                   | --          | -CU6-6   | -6CU6       |
| -M6-7        | -6M7        | --                   | --          | -CU6-7   | -6CU7       |
| -M6-8        | -6M8        | --                   | --          | -CU6-8   | -6CU8       |
| -M6-10       | -6M10       | --                   | --          | -CU6-10  | -6CU10      |
| -M6-12       | -6M12       | --                   | --          | -CU6-12  | -6CU12      |
| -M6-14       | -6M14       | --                   | --          | -CU6-14  | -6CU14      |
| -M6-16       | -6M16       | --                   | --          | -CU6-16  | -6CU16      |
| -M6-18       | -6M18       | --                   | --          | -CU6-18  | -6CU18      |
| -M6-20       | -6M20       | --                   | --          | -CU6-20  | -6CU20      |
| -M6-22       | -6M22       | --                   | --          | -CU6-22  | -6CU22      |
| -M6-24       | -6M24       | --                   | --          | -CU6-24  | -6CU24      |
| -M8-5        | -8M5        | --                   | --          | --       | --          |
| -M8-6        | -8M6        | --                   | --          | --       | --          |
| -M8-7        | -8M7        | --                   | --          | --       | --          |
| -M8-8        | -8M8        | --                   | --          | --       | --          |
| -M8-10       | -8M10       | --                   | --          | --       | --          |
| -M8-12       | -8M12       | --                   | --          | --       | --          |
| -M8-14       | -8M14       | --                   | --          | --       | --          |
| -M8-16       | -8M16       | --                   | --          | --       | --          |
| -M8-20       | -8M20       | --                   | --          | --       | --          |
| -M8-24       | -8M24       | --                   | --          | --       | --          |

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