

INSTRUCTIONS FOR COMPLETION OF DSCP FORM 5117
MRE Inspection

1. In the heading of the form, enter MRE.
2. Part I, Inspection Activity Information
 - Inspector – your name and rank
 - Section – your duty section
 - District – your district or command
 - Date of inspection – self-explanatory
 - Branch – the branch/squad you're a member of
 - Region – the region/major command you're a member of
3. Part II, Inspected Unit Information
 - Installation – location of Unit
 - Storage location of Rations – self-explanatory
 - Unit Name – name of unit owning the rations
 - Rations Received from – the activity/facility/company/ship from which the rations came
4. Part III, Rations Assembler Information
 - Contract Number – list all contract numbers represented (located on case)
 - Assembler – located on case
5. Part IV, Inspection Information
 - Class of Inspection – Self-explanatory
 - Type of Inspection – Self-explanatory
 - Type of Inspection Lot – See Section II.B.2
 - Lot Size – Lot size in Cases/Menus
 - Lot Information – List all lot numbers represented, to include DOP and lot quantities
6. Part V, Inspection Results
 - Condition Code – See Section I.G.8
 - Special Inspection Required – self-explanatory
 - Storage Condition – self-explanatory
 - Next Inspection Due – enter the date of the next required inspection
 - TTI Status – mark the number that the TTI most closely resembles (see Natick, TTI Comparator Model 80)
 - Storage Temperature – mark the temperature range, if known, which the MREs are normally stored at

7. Part VI, Sampling Plan

Ration Component (Special Only) - list the nomenclature of items requiring Special Inspection only

Defect Table – defect examination tables (C, F, G, and J)

Sampling Table – sampling tables (A, B, D, H, and I)

Defect Class – defect class (i.e. MAJ A, MAJ B, Minor) from sampling tables (A, B, D, H, and I)

Sample Size – sample size from sampling tables (A, B, D, H, and I)

Action Number – action numbers from sampling tables (A, B, D, H, and I)

Total Defects – indicate the total number of defects noted for each defect class

Defects By Component Classification – indicate the number of defects noted by type of component.

8. Part VII, Nonconformance Summary

Assembler Lot No. – lot number(s) affected

Menu No. – menu number(s) affected

Component & Code – component abbreviation (see table M) and Julian lot code from package

Component Processor – Component Contractor Abbreviation (see table L)

Defect Table – Tables C, F, G, or J

Defect No. – defect number from examination table (C, F, G, or J)

Defect Code – Specific Defect Code (Table K)

Description of Defects/Remarks – short description of defect found

Defect Tally – total number of defects noted by type of component and defect classification

9. Part VIII, Narrative Comments – Use this block for descriptive information concerning inspections results, storage conditions, insect/pest management, and issue/serviceability recommendations to the accountable officer.

10. Part VIII, Signature Block – Self-Explanatory