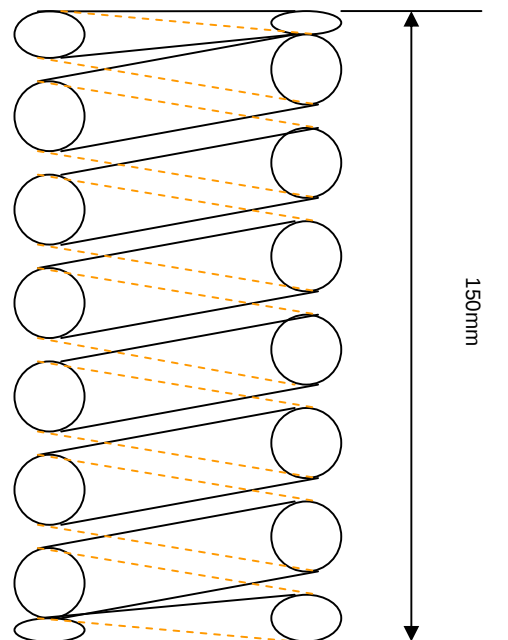
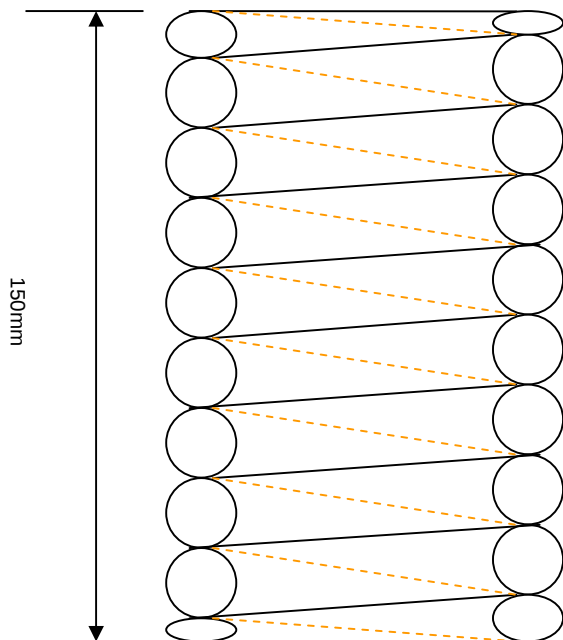
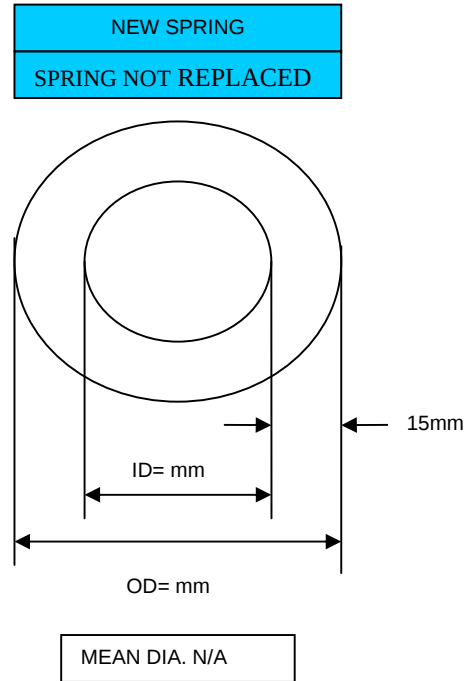
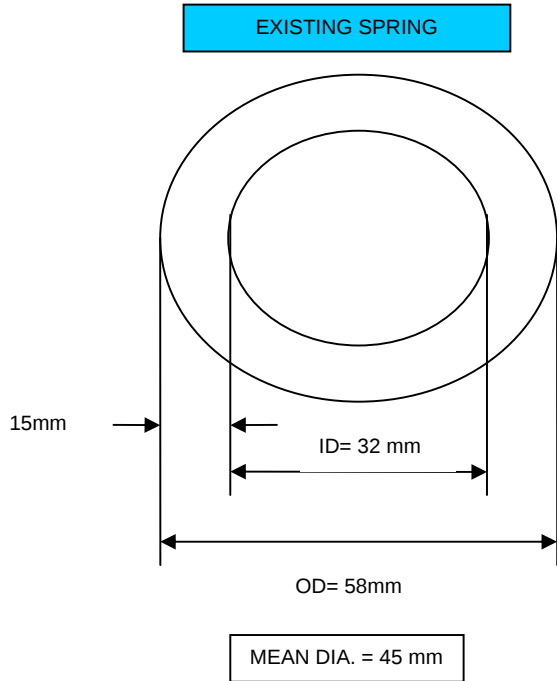




|                                                       |
|-------------------------------------------------------|
| INSPECTION DEPARTMENT.                                |
| SPRING DIMENSIONS.<br>ROCKER & Tongue PLATE.<br>ME 3. |
| DATE. 08/10/11.                                       |





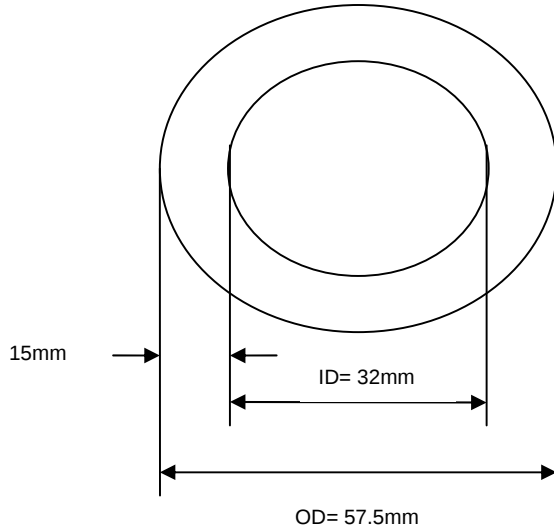
Tongue plate

INSPECTION DEPARTMENT.

SPRING DIMENSIONS.  
ROCKER & Tongue PLATE.  
ME 3.

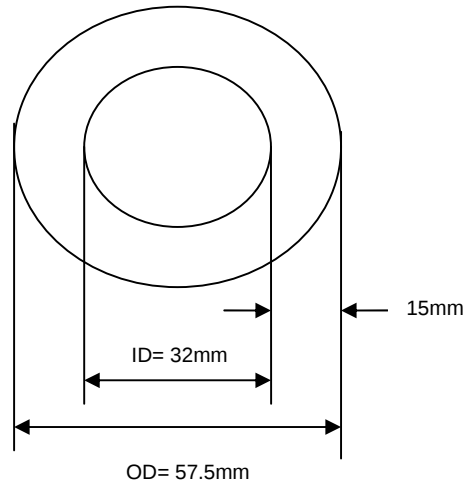
DATE. 08/10/11.

EXISTING SPRING ( E )

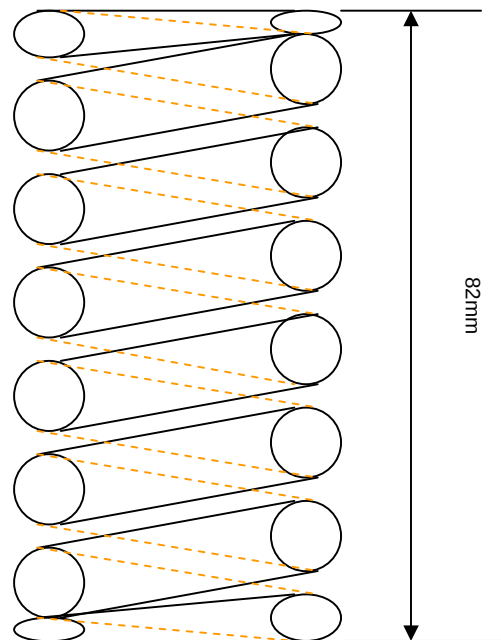
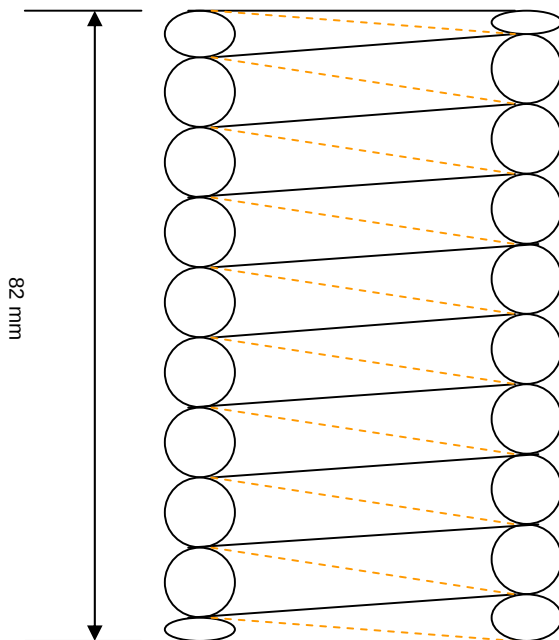


MEAN DIA. = 44.75mm

Existing spring. ( W )



MEAN DIA. = 44.75mm





|                                                       |
|-------------------------------------------------------|
| INSPECTION DEPARTMENT.                                |
| SPRING DIMENSIONS.<br>ROCKER & Tongue PLATE.<br>ME 3. |
| DATE. 08/10/11.                                       |

G:\Inspection Records\FETA Main Expansion Joint Inspection Reports - FOI\Main Tower Demag  
Expansion Joints - AW ongoing\Independent Inspections\ME3 & SE3 08.10.11\Demag Spring  
Dimension ME 3. Info 08 10 11..doc



|                                                       |
|-------------------------------------------------------|
| INSPECTION DEPARTMENT.                                |
| SPRING DIMENSIONS.<br>ROCKER & Tongue PLATE.<br>ME 3. |
| DATE. 08/10/11.                                       |

G:\Inspection Records\FETA Main Expansion Joint Inspection Reports - FOI\Main Tower Demag  
Expansion Joints - AW ongoing\Independent Inspections\ME3 & SE3 08.10.11\Demag Spring  
Dimension ME 3. Info 08 10 11..doc