

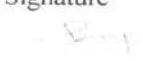



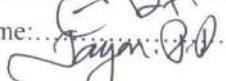


No: PEG 3534

**Date: 26.11.2024**


**Previous WO Ref (if any):**

**CENTRE FOR DEVELOPMENT OF  
ADVANCED COMPUTING  
Thiruvananthapuram**

Originating Group/Dept: PEG Receiving Group/Dept. : Model shop Priority: High Material only request:No		Project Code:PEGSA Project End Date (FC): N/A Product Description : Spacer for 20KW PAM Desired Date of Completion: 05.12.2024		
Sl. No.	Part No.	Drawing Title/ Description (as applicable)	Qty	Remarks
1	DPD PE 165 1523	Spacer 1	25	Turning
2	DPD PE 165 1524	Spacer 2	20	
3	DPD PE 165 1525	Spacer 3	20	
Deliver to:		Issued By Signature  Name: Manu Mohan	Recommended By (PL) Signature:  Name: 	Authorized by (SH/GH) Signature:  Name: 

To be filled by Receiving Dept			
Control No:.....10245.....			
Revision	Proposed Date of Completion accepted by Issuing dept.	Recorded by Issuing dept. (Signature)	Recorded by Receiving dept. (Signature)
Original			
01			
02			
03			

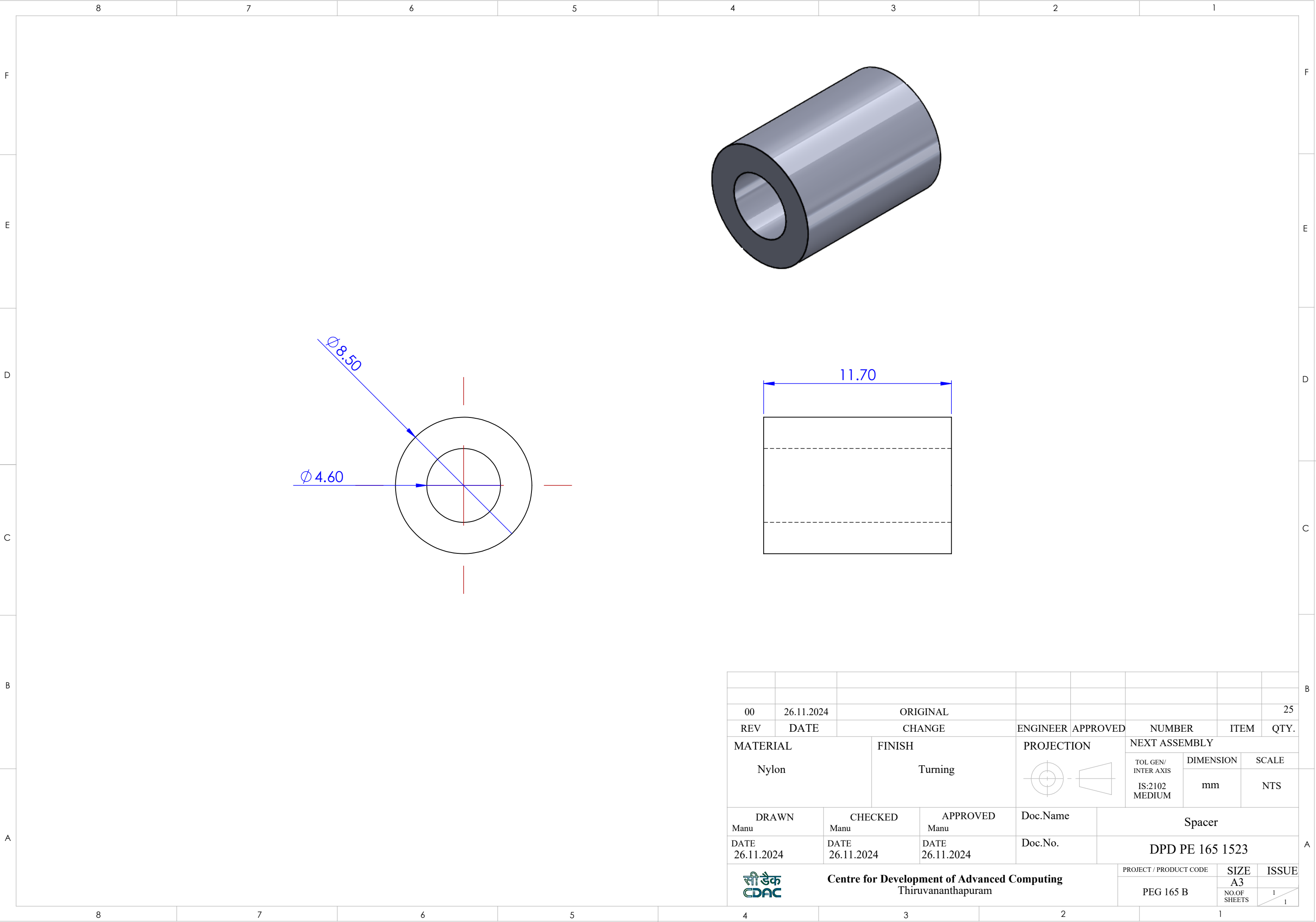
**Remarks:**

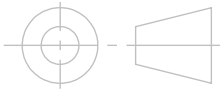

Received on 27.11.2024 

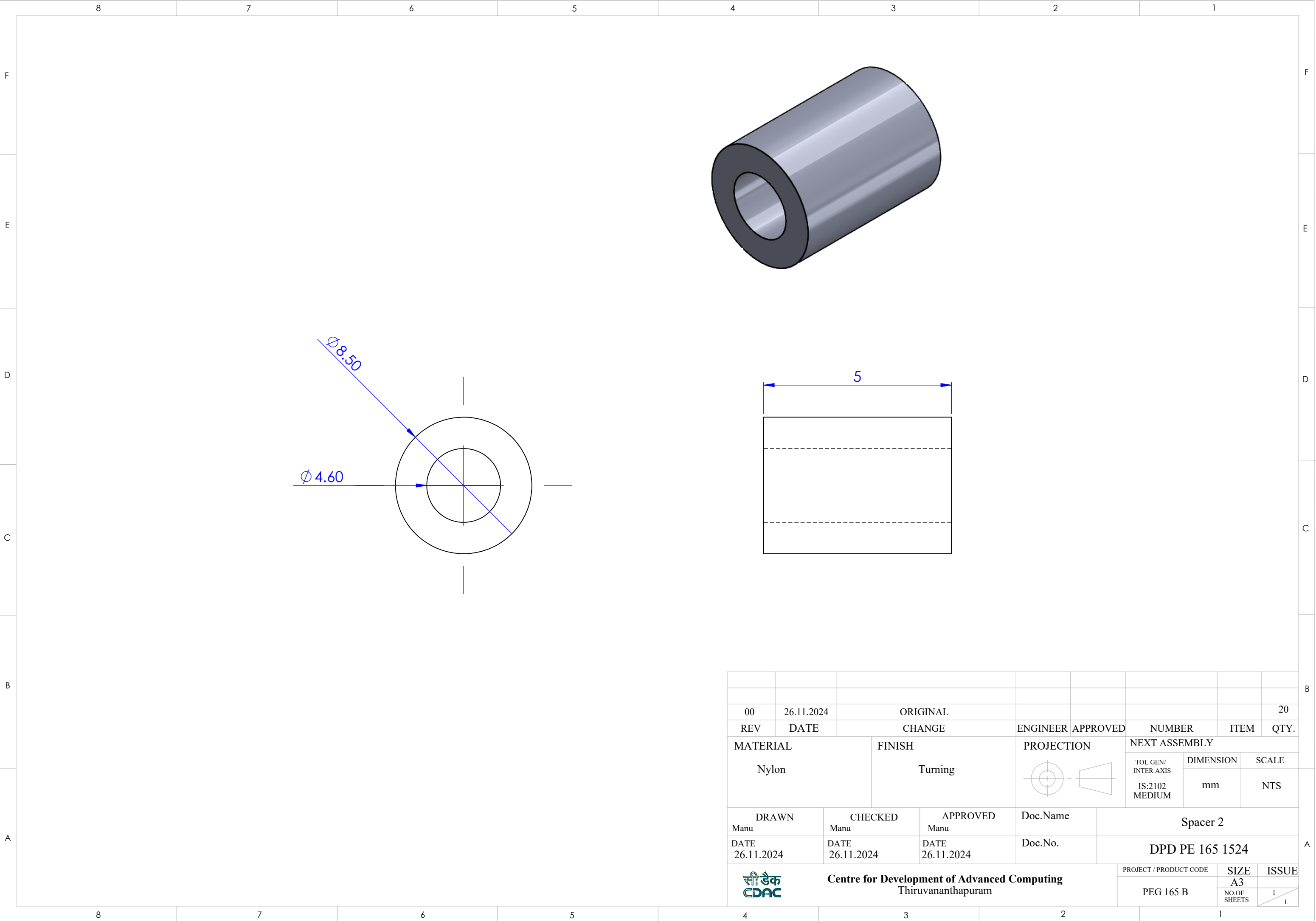
Work was completed and delivered on:

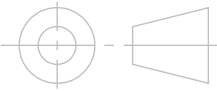

Section Head/OIC: Signature:.....

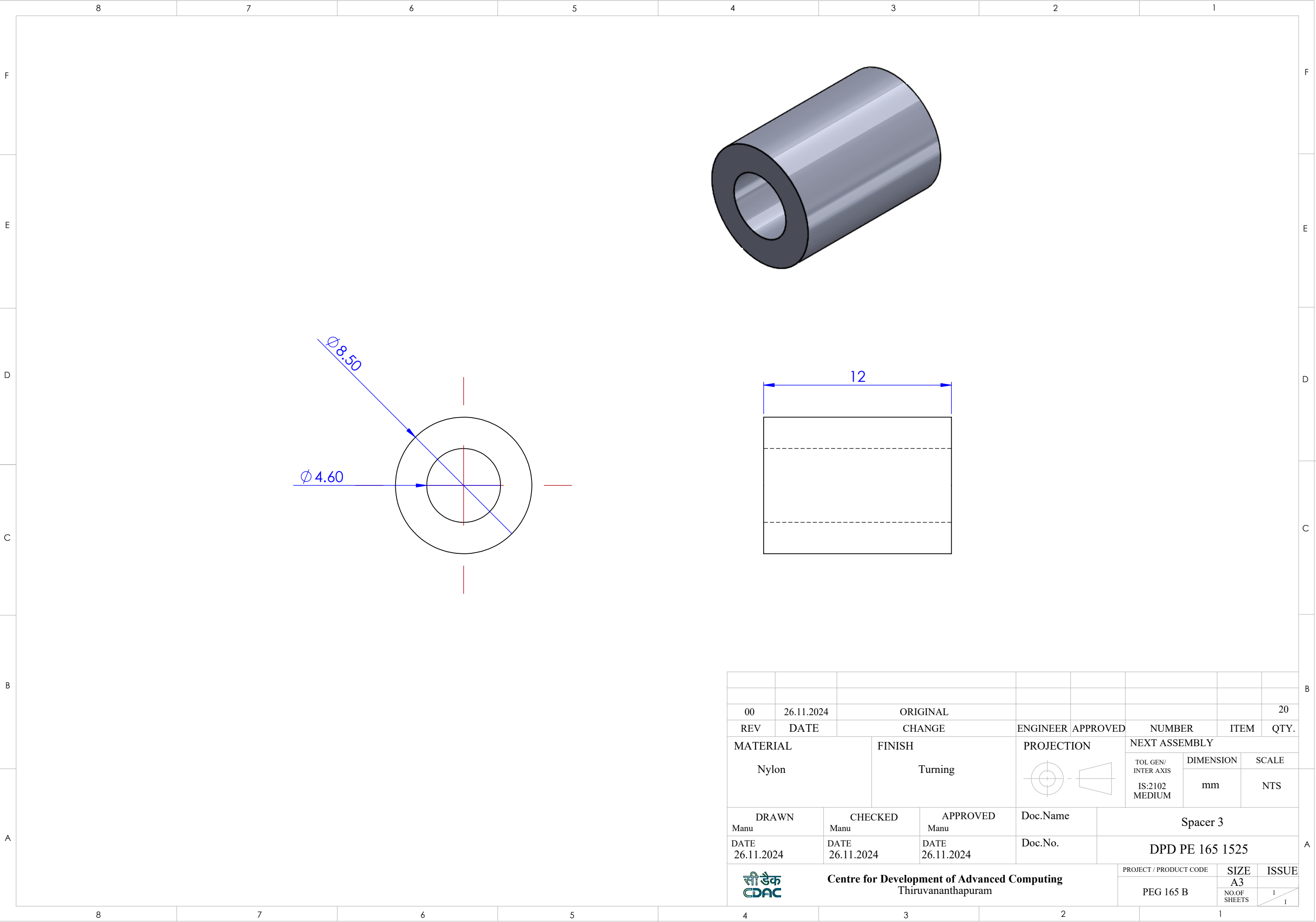
**Notes:** 1. Signed PDF with ALL supporting documents/drawings, shall be forwarded by Group/Section Head to SH/OIC-MSS at [modelshop@cdac.in](mailto:modelshop@cdac.in)  
2. (✓ - Tick appropriate)

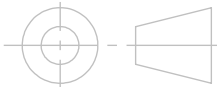



00	26.11.2024	ORIGINAL					25	
REV	DATE	CHANGE		ENGINEER	APPROVED	NUMBER	ITEM QTY.	
MATERIAL  Nylon		FINISH  Turning		PROJECTION  		NEXT ASSEMBLY		
						TOL GEN/ INTER AXIS  IS:2102 MEDIUM	DIMENSION  mm	SCALE  NTS
DRAWN Manu		CHECKED Manu	APPROVED Manu	Doc.Name		Spacer		
DATE 26.11.2024		DATE 26.11.2024	DATE 26.11.2024	Doc.No.		DPD PE 165 1523		
<div>Centre for Development of Advanced Computing Thiruvananthapuram</div>					PROJECT / PRODUCT CODE		SIZE	ISSUE
					PEG 165 B		A3	
							NO.OF SHEETS	1 1



00	26.11.2024	ORIGINAL					20	
REV	DATE	CHANGE		ENGINEER	APPROVED	NUMBER	ITEM QTY.	
MATERIAL  Nylon		FINISH  Turning		PROJECTION 		NEXT ASSEMBLY		
						TOL GEN/ INTER AXIS  IS:2102 MEDIUM	DIMENSION  mm	SCALE  NTS
DRAWN Manu		CHECKED Manu	APPROVED Manu	Doc.Name		Spacer 2		
DATE 26.11.2024		DATE 26.11.2024	DATE 26.11.2024	Doc.No.		DPD PE 165 1524		
 Centre for Development of Advanced Computing Thiruvananthapuram					PROJECT / PRODUCT CODE		SIZE	ISSUE
					PEG 165 B		A3	
							NO.OF SHEETS	1 1



00	26.11.2024	ORIGINAL					20	
REV	DATE	CHANGE		ENGINEER	APPROVED	NUMBER	ITEM QTY.	
MATERIAL  Nylon		FINISH  Turning		PROJECTION 		NEXT ASSEMBLY		
						TOL GEN/ INTER AXIS  IS:2102 MEDIUM	DIMENSION  mm	SCALE  NTS
DRAWN Manu		CHECKED Manu	APPROVED Manu	Doc.Name		Spacer 3		
DATE 26.11.2024		DATE 26.11.2024	DATE 26.11.2024	Doc.No.		DPD PE 165 1525		
 Centre for Development of Advanced Computing Thiruvananthapuram					PROJECT / PRODUCT CODE		SIZE	ISSUE
					PEG 165 B		A3  NO.OF SHEETS	1  1