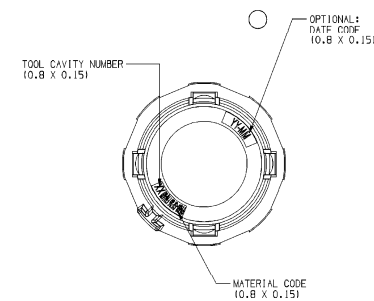
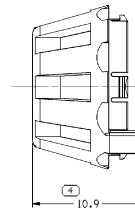
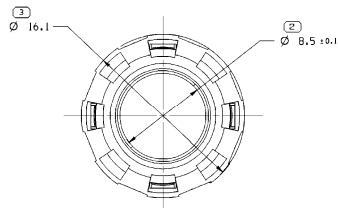
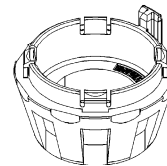
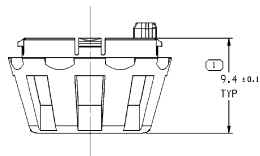


SYMBOL DEFINITION			
A DIMENSION WITHOUT AN INSPECTION REPORT SYMBOL □ DOES NOT REQUIRE INSPECTION. IT MAY BE CONTROLLED ON THE INDIVIDUAL COMPONENT DRAWING.		TOTAL NO OF INSPECTIONS REQUIRED	4
		LAST NO. USED	4

4		3					2								
MISSING SYMBOLS		DNO STATUS					ZONE	REVISION HISTORY				AUTH	DR	N/P	D
		DATE	SIG	REV	N/P	CHG									
NO MISSING SYMBOL NUMBER		17OC17	R	OI	-	-	CREATED PART DRAWING				430904	HH	WGJ		
		10OC18	R	OI	AA		UPDATE PDW ATTRIBUTE				441025	AM	TY		



- NOTES:
1. UNLESS OTHERWISE SPECIFIED AND/OR INDICATED:
DIMENSIONS ARE TO FACE OF VIEW SHOWN AND
AUTOMATICALLY ROUNDED BY COMPUTER FOR INSPECTION
USE MATH MODEL FOR PRECISE DIMENSIONS - FOR ALL
OTHER DIMENSIONS NOT SHOWN BUT REQUIRED FOR TOOL
BUILD, SEE MATH MODEL FOR PRECISE TOOL PATH DATA.
 2. THIS PART IS USED TYPICALLY TO MATCHING ASM PART 35128941 AND EQUAL.
 3. THIS PRODUCT IS NOT CATEGORIZED AS AN APPEARANCE ITEM,
MINOR IMPERFECTIONS INCLUDING, BUT NOT LIMITED TO,
FLOR MARKS, COLOR BLEMISHES, DYE VESTIGES, AND SOFT
FLUSH THAT DO NOT AFFECT THE FUNCTION OR OPERATION
OF THE PART ARE PERMISSIBLE PER ENP 4-1.3.05.01.EN.

1		PROCESS SENSITIVE DIMENSION	
DIMENSIONS ENCLOSED IN () INDICATE REFERENCE DIMENSIONS AND NO TOLERANCE LIMITS ARE ESTABLISHED			
DIMENSIONAL RANGE (MM)		CHART	
FROM	TO	> 0	> 1
> 0	> 6	> 30	> 120
> 6	> 30	> 120	> 250
> 30	> 75	> 160	> 250
> 75	> 150	> 200	> 315
> 150	> 300	> 250	> 315
TOLERANCE UNLESS OTHERWISE SPECIFIED			
±0.1		±0.3	±0.4
±0.2		±0.4	±0.5
±0.3		±0.5	±0.7
±0.4		±0.7	±1.0
±0.5		±1.0	±1.5
±0.7		±1.5	±2.0
±1.0		±2.0	±3.0
±1.5		±3.0	±4.0
±2.0		±4.0	±5.0
±3.0		±5.0	±6.0
±4.0		±6.0	±7.0
±5.0		±7.0	±8.0
±6.0		±8.0	±9.0
±7.0		±9.0	±10.0
±8.0		±10.0	±11.0
±9.0		±11.0	±12.0
±10.0		±12.0	±13.0
±11.0		±13.0	±14.0
±12.0		±14.0	±15.0
±13.0		±15.0	±16.0
±14.0		±16.0	±17.0
±15.0		±17.0	±18.0
±16.0		±18.0	±19.0
±17.0		±19.0	±20.0
±18.0		±20.0	±21.0
±19.0		±21.0	±22.0
±20.0		±22.0	±23.0
±21.0		±23.0	±24.0
±22.0		±24.0	±25.0
±23.0		±25.0	±26.0
±24.0		±26.0	±27.0
±25.0		±27.0	±28.0
±26.0		±28.0	±29.0
±27.0		±29.0	±30.0
±28.0		±30.0	±31.0
±29.0		±31.0	±32.0
±30.0		±32.0	±33.0
±31.0		±33.0	±34.0
±32.0		±34.0	±35.0
±33.0		±35.0	±36.0
±34.0		±36.0	±37.0
±35.0		±37.0	±38.0
±36.0		±38.0	±39.0
±37.0		±39.0	±40.0
±38.0		±40.0	±41.0
±39.0		±41.0	±42.0
±40.0		±42.0	±43.0
±41.0		±43.0	±44.0
±42.0		±44.0	±45.0
±43.0		±45.0	±46.0
±44.0		±46.0	±47.0
±45.0		±47.0	±48.0
±46.0		±48.0	±49.0
±47.0		±49.0	±50.0
±48.0		±50.0	±51.0
±49.0		±51.0	±52.0
±50.0		±52.0	±53.0
±51.0		±53.0	±54.0
±52.0		±54.0	±55.0
±53.0		±55.0	±56.0
±54.0		±56.0	±57.0
±55.0		±57.0	±58.0
±56.0		±58.0	±59.0
±57.0		±59.0	±60.0
±58.0		±60.0	±61.0
±59.0		±61.0	±62.0
±60.0		±62.0	±63.0
±61.0		±63.0	±64.0
±62.0		±64.0	±65.0
±63.0		±65.0	±66.0
±64.0		±66.0	±67.0
±65.0		±67.0	±68.0
±66.0		±68.0	±69.0
±67.0		±69.0	±70.0
±68.0		±70.0	±71.0
±69.0		±71.0	±72.0
±70.0		±72.0	±73.0
±71.0		±73.0	±74.0
±72.0		±74.0	±75.0
±73.0		±75.0	±76.0
±74.0		±76.0	±77.0
±75.0		±77.0	±78.0
±76.0		±78.0	±79.0
±77.0		±79.0	±80.0
±78.0		±80.0	±81.0

LINE SHOWN THROUGHOUT PART DRAWING INDICATES THAT PHYSICAL PARTS ARE NOT AVAILABLE FOR PART DRAWINGS THAT DO NOT HAVE A LINE PRESENT INDICATE THAT PHYSICAL PARTS ARE AVAILABLE FOR DRAWING. CONTACT UTILITY SALES TO ASSURE AVAILABILITY OF PARTS. DRG TYPE PART DRAWING OFFICE VOLUME (IN) 0.543 DIST# CAGE D UNLESS OTHERWISE SPECIFIED THIS DOCUMENT IS IN ACCORDANCE WITH ASME 11A-1994 (N/A) AND THE FOLLOWING DIMENSIONAL TOLERANCES ARE TO GOVERNING DIMENSIONS. SEPARATE PATTERNING OF DIMENSIONS SHALL BE ADOPTED WHERE APPROPRIATE FOR CLARITY REFERENCES. ALL DIMENSIONS ARE IN MILLIMETERS REFERENCE THIRD ANGLE PROJECTION DO NOT SCALE USE MATH DATA  NX	
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APPROV: WESLBOU JIANG	170617		
APPROV: AUSTHAP JIA	170617		
APPROV: A			
APPROV: S			
SUBSTANCES OF CONCERN AND RECYCLED CONTENT PER AP1V1 (2404061)			
MATERIAL: POLYAMIDE, GRF			
CONNECTION NAME: MOUN INSULATION			
CONNECTION NUMBER: 35142203			
SIZE: A1	SCALE: 5:1	PRINTED IN: 1 OF 1	SHEET NO: 1 OF 1
DATE: 170617		DRAWN BY: R01	