

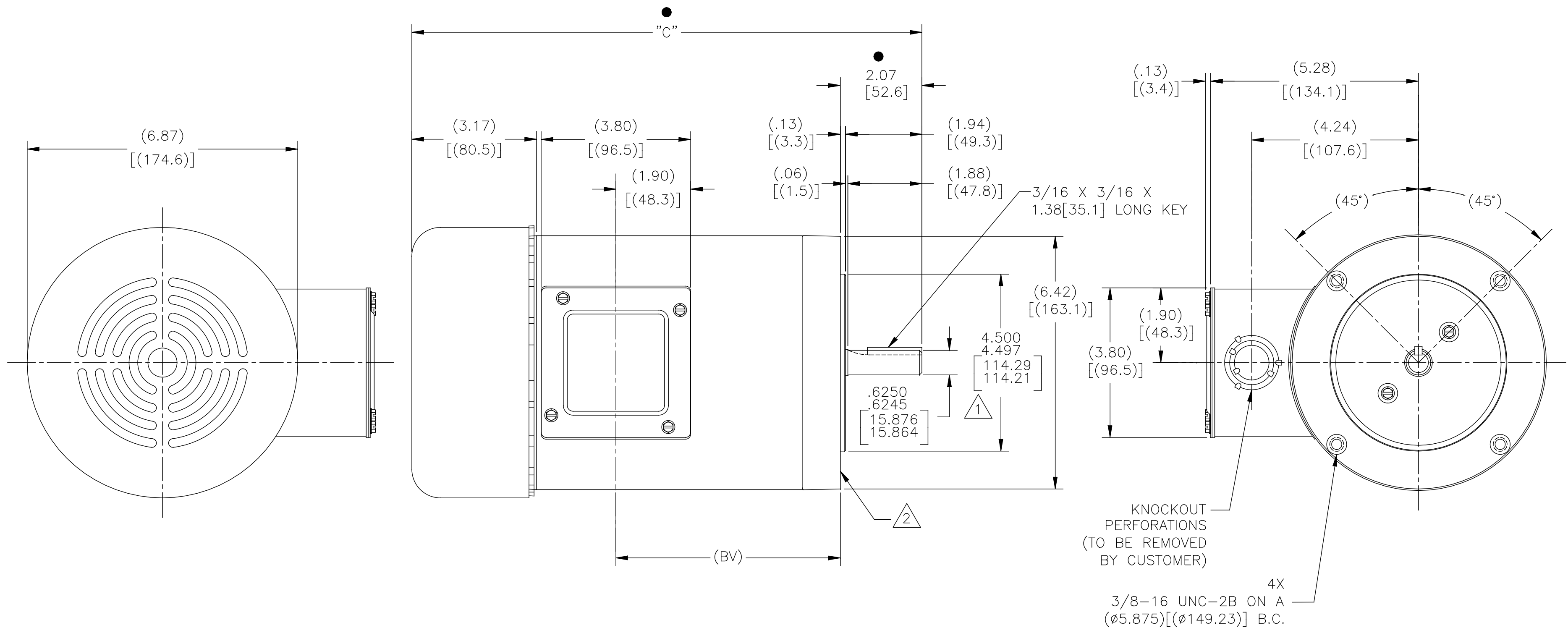
GROUP	TYPE	FRAME	"C"	(BV)
189916-01	SC	J56C	11.34[288.0]	4.09[103.9]
189916-02	SC	K56C	11.71[297.4]	4.46[113.3]
189916-03	SC	G56C	12.21[310.1]	4.96[126.0]
189916-04	SC	N56C	13.46[341.9]	6.21[157.7]
189916-05	SC	Y56C	10.71[272.0]	3.46[87.9]
189916-06	SC	U56C	13.21[335.5]	5.96[151.4]

NOTES:

1. PILOT DIAMETER IS CONCENTRIC WITH SHAFT CENTERLINE WITHIN .004[.10] T.I.R.
2. FACE OF MOUNTING FLANGE IS PERPENDICULAR TO SHAFT CENTERLINE WITHIN .004[.10] T.I.R.
3. SHAFT RUNOUT NOT TO EXCEED .002[.05] T.I.R.
4. END PLAY NOT TO EXCEED .010[.25] MEASURED WITH NO THRUST

ALL DIMENSIONS SHOWN IN PARENTHESIS ARE REFERENCE DIMENSIONS. ALL OTHER DIMENSIONS ARE TOLERANCED PER THE FOLLOWING CHART UNLESS OTHERWISE SPECIFIED.

"C" DIM.	= +/- .055[1.40]
SHAFT EXT.	= +/- .034[.86]
LEAD LENGTHS	= +/- 1.00[25.4]
EXTENDED THRU-BOLTS	= +/- .050[1.27]
ANGULAR DIMS.	= +/- 2°



● = CRITICAL DIMENSION

DRAWING REVISION K	REVISION BY A.BAUGHMAN	DATE 05-11-2016	TOLERANCES UNLESS OTHERWISE SPECIFIED DEC. INCH mm ANGLE .X ±0.1 [±2.5] ±0.5° .XX ±0.02 [±0.51] .XXX ±0.005 [±0.127] .XXXX ±0.0005 [±0.0127]	DRAWN BY: D.HOLT	Regal Beloit America, Inc.		
ECO ECO-0098977	APPROVED BY A.BAUGHMAN	DATE 05-11-2016	REMOVE BURRS & BREAK SHARP EDGES .003/.015 [0.076/.381] CORNER FILLETS .02 [51] MACHINED SURFACES 125/3.2 INCH/mm	DATE: 10-13-1999		DESCRIPTION OUTLINE	
ECO DESCRIPTION SEE PROJECT				APPROVED BY:	MATERIAL	PROCESS/FINISH	
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				REFERENCE	C	189916	1
				THIRD ANGLE PROJECTION			