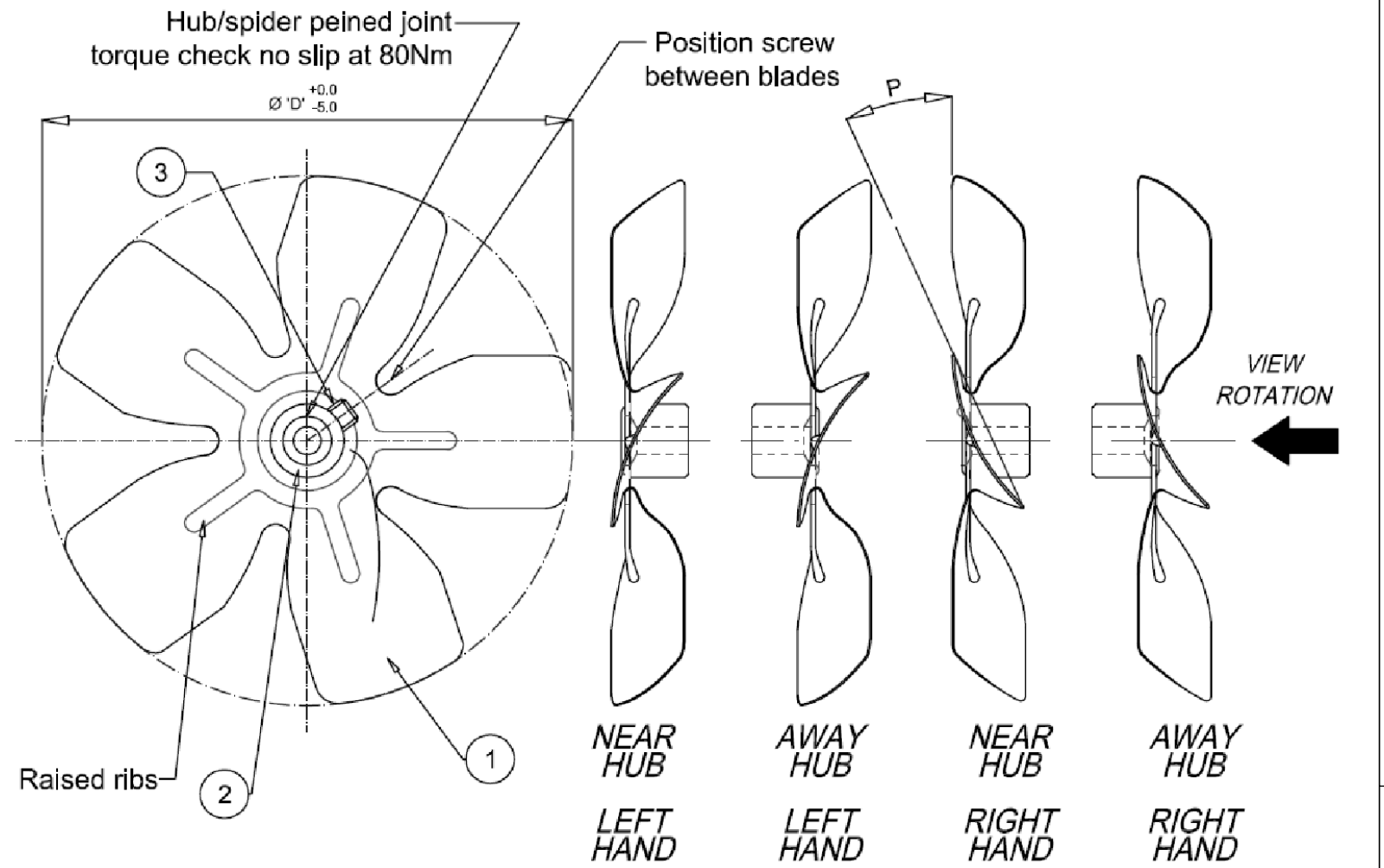
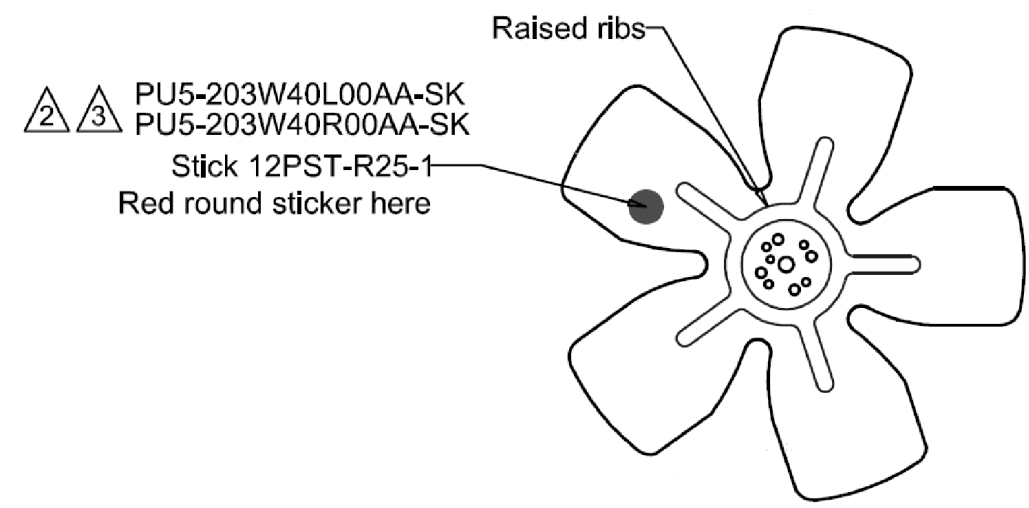


4				3				2				1			
Part number	Ø	HUB POSN	HAND	PITCH P	HUB BORE	AXIAL RUNOUT TIR MAX	POWDER COAT	HUB (2)	QTY	BLADE (1)	QTY	SCREW (3)	QTY		
PU5-203W10R00AA	203	---	RIGHT	10°	---	2.0	---			M3100-203-10R	1				
PU5-203W15R00AA	203	---	RIGHT	15°	---	2.0	---			M3100-203-15R	1				
PU5-203A20R05AA	203	AWAY	RIGHT	20°	5/16"	2.0	---	M2171-05	1	M3102-203-20R	1	M2062-2	1		
PU5-203A20R56AA	203	AWAY	RIGHT	20°	6mm	2.0	---	M2171-56	1	M3102-203-20R	1	M2062-22	1		
PU5-203W20R00AA	203	---	RIGHT	20°	---	2.0	---			M3100-203-20R	1				
PU5-203W25R00AA	203	---	RIGHT	25°	---	2.0	---			M3100-203-25R	1				
PU5-203A30R05AA	203	AWAY	RIGHT	30°	5/16"	2.0	---	M2171-05	1	M3102-203-30R	1	M2062-2	1		
PU5-203N30R05AA	203	NEAR	RIGHT	30°	5/16"	2.0	---	M2171-05	1	M3102-203-30R	1	M2062-2	1		
PU5-203A30L06AA	203	AWAY	LEFT	30°	3/8"	2.0	---	M2171-06	1	M3102-203-30L	1	M2062-2	1		
PU5-203A30R06AA	203	AWAY	RIGHT	30°	3/8"	2.0	---	M2171-06	1	M3102-203-30R	1	M2062-2	1		
PU5-203W30R00AA	203	---	RIGHT	30°	---	2.0	---			M3100-203-30R	1				
PU5-203N35R05AA	203	NEAR	RIGHT	35°	5/16"	2.0	---	M2171-05	1	M3102-203-35R	1	M2062-2	1		
PU5-203W35R00AA	203	---	RIGHT	35°	---	2.0	---			M3100-203-35R	1				
PU5-203W35R00GI	203	---	RIGHT	35°	---	2.0	---			M3100-203-35R-GI	1				
PU5-203A40L05AA	203	AWAY	LEFT	40°	5/16"	2.0	---	M2171-05	1	M3102-203-40L	1	M2062-2	1		
PU5-203A40R05AA	203	AWAY	RIGHT	40°	5/16"	2.0	---	M2171-05	1	M3102-203-40R	1	M2062-2	1		
PU5-203N40L05AA	203	NEAR	LEFT	40°	5/16"	2.0	---	M2171-05	1	M3102-203-40L	1	M2062-2	1		
PU5-203N40R05AA	203	NEAR	RIGHT	40°	5/16"	2.0	---	M2171-05	1	M3102-203-40R	1	M2062-2	1		
PU5-203W40L00AA	203	---	LEFT	40°	---	2.0	---			M3100-203-40L	1				
PU5-203W40R00AA	203	---	RIGHT	40°	---	2.0	---			M3100-203-40R	1				
PU5-203W40L00AA-SK (FAN5256)	203	---	LEFT	40°	---	2.0	---			M3100-203-40L	1				
PU5-203W40R00AA-SK (FAN5043)	203	---	RIGHT	40°	---	2.0	---			M3100-203-40R	1				



Remarks :
 1. Check rotation by facing air discharge
 2. Permissible radial runout 1.8 TIR max
 3. Permissible axial runout see chart



Item	MIC	Description	Date
	PE-M_C-0000043-MIC-1	Add PU5-203W40L00AA-SK & PU5-203W40R00AA-SK	2015-09-10
	PE-M_C-0000020-MIC-1	Add PU5-203W40L00AA & PU5-203W40R00AA with sticker (12PSTR25-1)	2015-04-29
	PE-M_C-0000055-MIC-1	PU5-203A20R56AA added	2013-07-02

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TOLERANCES (EXCEPT AS NOTED): REFER TO ISO 2768 T1 / v REMOVE BURRS & BREAK SHARP EDGES: ALL DIMENSION IN mm	DRAWN BY HAZMER	Regal Beloit Malaysia Sdn. Bhd.		
	DATE 2020.03.24			
	APPROVED BY MICHAEL CHAI	DESCRIPTION 5 BLADE PROPELLER FAN		
	DATE 2020.03.24	MATERIAL	PROCESS/FINISH	
REFERENCE R	THIRD ANGLE PROJECTION	SIZE B	DRAWING NUMBER PU5-203etc	SHEET 1 OF 1