

Schedule A/B - Bearings

Suppliers are to ensure that they complete the Schedule A/B (where applicable). Failure to comply will result in tender not being evaluated.

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0000068				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	BEARING, BALL: TYPE: DEEP GROOVE; STYLE: OPEN; INSIDE DIAMETER: 65 MM; OUTSIDE DIAMETER: 120 MM; WIDTH: 23 MM; ROW: SINGLE; SUPPL P/N: 6213; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).
Bearing		Ball		
Type		Deep Groove		
Style		Open		
Inside Diameter	mm	65		
Outside Diameter	mm	120		
Width	mm	23		
Row		Single		
Supply Part Number		6213		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0000069				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	BEARING, BALL: TYPE: DEEP GROOVE; STYLE: OPEN; INSIDE DIAMETER: 80 MM; OUTSIDE DIAMETER: 170 MM; WIDTH: 39 MM; ROW: SINGLE; SUPPL P/N: 6316; DUTY: MEDIUMVENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).
Bearing		Ball		
Type		Deep Groove		
Style		Open		
Inside Diameter	mm	80		
Outside Diameter	mm	170		
Width	mm	39		
Row		Single		
Supply Part Number		6316		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0000072				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	BEARING, ROLLER: TYPE: CYLINDRICAL; INSIDE DIAMETER: 65 MM; OUTSIDE DIAMETER: 140 MM; WIDTH: 33 MM; ROW: SINGLE; SUPPL P/N: NU313STD; NOTE - ITEM TO BE ORIGINAL PACKED.
Bearing		Roller		
Type		Cylindrical		
Style				
Inside Diameter	mm	65		
Outside Diameter	mm	140		
Width	mm	33		
Row		Single		
Supply Part Number		NU313STD		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0000083				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	BEARING, BALL: TYPE: DEEP GROOVE; STYLE: DOUBLE SHIELD; INSIDE DIAMETER: 15 MM; OUTSIDE DIAMETER: 35 MM; WIDTH: 11 MM; ROW: SINGLE; SUPPL P/N: 6202-2Z; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).
Bearing		Ball		
Type		Deep Groove		
Style		Double Shield		
Inside Diameter	mm	15		
Outside Diameter	mm	35		
Width	mm	11		
Row		Single		
Supply Part Number		6202-2Z		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0000084				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	BEARING, BALL: TYPE: DEEP GROOVE; STYLE: OPEN; INSIDE DIAMETER: 70 MM; OUTSIDE DIAMETER: 150 MM; WIDTH: 35 MM; ROW: SINGLE; SUPPL P/N: 6314; ITEM MUST BE ORIGINAL PACKEDVENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).
Bearing		Ball		
Type		Deep Groove		
Style		Open		
Inside Diameter	mm	70		
Outside Diameter	mm	150		
Width	mm	35		
Row		Single		
Supply Part Number		6314		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0000085				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	BEARING, BALL: TYPE: CONRAD; STYLE: OPEN; INSIDE DIAMETER: 15 MM; OUTSIDE DIAMETER: 32 MM; WIDTH: 9 MM; ROW: SINGLE; SUPPL P/N: 6002; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).
Bearing		Ball		
Type		Conrad		
Style		Open		
Inside Diameter	mm	15		
Outside Diameter	mm	32		
Width	mm	9		
Row		Single		
Supply Part Number		6002		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0000087				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	BEARING, BALL: TYPE: DEEP GROOVE; STYLE: OPEN; INSIDE DIAMETER: 40 MM; OUTSIDE DIAMETER: 90 MM; WIDTH: 23 MM; ROW: SINGLE; SUPPL P/N: 6308C3; MEDIUM DUTYVENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).
Bearing		Ball		
Type		Deep Groove		
Style		Open		
Inside Diameter	mm	40		
Outside Diameter	mm	90		
Width	mm	23		
Row		Single		
Duty		Medium		
Supply Part Number		6308C3		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0021080				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	BEARING, ROLLER: TYPE: SELF ALIGNING; INSIDE DIAMETER: 200 MM; OUTSIDE DIAMETER: 340 MM; WIDTH: 112 MM; ROW: DOUBLE; SUPPL P/N: 23140CCKC3
Bearing		Roller		
Type		Self Aligning		
Style		-		
Inside Diameter	mm	200		
Outside Diameter	mm	340		
Width	mm	112		
Row		Double		
Duty		-		
Supply Part Number		23140CCKC3		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0029817				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	BEARING, BALL: TYPE: DEEP GROOVE; STYLE: DOUBLE SEAL; INSIDE DIAMETER: 20 MM; OUTSIDE DIAMETER: 42 MM; WIDTH: 12 MM; ROW: SINGLE; SUPPL P/N: 6004-2RS; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).
Bearing		Ball		
Type		Deep Groove		
Style		Double Seal		
Inside Diameter	mm	20		
Outside Diameter	mm	42		
Width	mm	12		
Row		Single		
Duty		-		
Supply Part Number		6004-2RS		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0029831				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	BEARING, BALL: TYPE: CONRAD; STYLE: OPEN; INSIDE DIAMETER: 55 MM; OUTSIDE DIAMETER: 100 MM; WIDTH: 21 MM; ROW: SINGLE; SUPPL P/N: 6211; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).
Bearing		Ball		
Type		Conrad		
Style		Open		
Inside Diameter	mm	55		
Outside Diameter	mm	100		
Width	mm	21		
Row		Single		
Duty		-		
Supply Part Number		6211		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0029836				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	BEARING, BALL: TYPE: ANGULAR CONTACT; STYLE: DOUBLE SHIELD; INSIDE DIAMETER: 17 MM; OUTSIDE DIAMETER: 47 MM; WIDTH: 14 MM; ROW: SINGLE; SUPPL P/N: 6303-2Z; DUTY: MEDIUM VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).
Bearing		Ball		
Type		Angular Contact		
Style		Double Shield		
Inside Diameter	mm	17		
Outside Diameter	mm	47		
Width	mm	14		
Row		Single		
Duty		Medium		
Supply Part Number		6303-2Z		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0029837				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	BEARING, BALL: TYPE: DEEP GROOVE; STYLE: DOUBLE SHIELD; INSIDE DIAMETER: 30 MM; OUTSIDE DIAMETER: 62 MM; WIDTH: 16 MM; ROW: SINGLE; SUPPL P/N: 6206-2Z; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).
Bearing		Ball		
Type		Deep Groove		
Style		Double Shield		
Inside Diameter	mm	30		
Outside Diameter	mm	62		
Width	mm	16		
Row		Single		
Duty		-		
Supply Part Number		6206-2Z		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0029863				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	BEARING, ROLLER: TYPE: CYLINDRICAL; INSIDE DIAMETER: 75 MM; OUTSIDE DIAMETER: 160 MM; WIDTH: 37 MM; ROW: SINGLE; SUPPL P/N: NU315
Bearing		Roller		
Type		Cylindrical		
Style		-		
Inside Diameter	mm	75		
Outside Diameter	mm	160		
Width	mm	37		
Row		Single		
Duty		-		
Supply Part Number		NU315		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0029940				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	BEARING, BALL: TYPE: ANGULAR CONTACT; STYLE: OPEN; INSIDE DIAMETER: 30 MM; OUTSIDE DIAMETER: 72 MM; WIDTH: 19 MM; ROW: SINGLE; SUPPL P/N: 6306; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).
Bearing		Ball		
Type		Angular Contact		
Style		Open		
Inside Diameter	mm	30		
Outside Diameter	mm	72		
Width	mm	19		
Row		Single		
Duty		-		
Supply Part Number		6306		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0029943				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	BEARING, BALL: TYPE: DEEP GROOVE; STYLE: OPEN; INSIDE DIAMETER: 17 MM; OUTSIDE DIAMETER: 40 MM; WIDTH: 12 MM; ROW: SINGLE; SUPPL P/N: 6203; NOTE: THE ITEM MUST BE PROTECTIVE PACKED AND CLEARLY MARKED VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).
Bearing		Ball		
Type		Deep Groove		
Style		Open		
Inside Diameter	mm	17		
Outside Diameter	mm	40		
Width	mm	12		
Row		Single		
Duty		-		
Supply Part Number		6203		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0029957				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	BEARING, BALL: TYPE: DEEP GROOVE; STYLE: OPEN; INSIDE DIAMETER: 25 MM; OUTSIDE DIAMETER: 52 MM; WIDTH: 15 MM; ROW: SINGLE; SUPPL P/N: 6205; NOTE: ITEM MUST BE ORIGINAL PACKEDVENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).
Bearing		Ball		
Type		Deep Groove		
Style		Open		
Inside Diameter	mm	25		
Outside Diameter	mm	52		
Width	mm	15		
Row		Single		
Duty		-		
Supply Part Number		6205		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0029965				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	BEARING, BALL: TYPE: DEEP GROOVE; STYLE: OPEN; INSIDE DIAMETER: 10 MM; OUTSIDE DIAMETER: 35 MM; WIDTH: 11 MM; ROW: SINGLE; SUPPL P/N: 6300; NOTE: ITEM MUST BE ORIGINAL PACKED VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).
Bearing		Ball		
Type		Deep Groove		
Style		Open		
Inside Diameter	mm	10		
Outside Diameter	mm	35		
Width	mm	11		
Row		Single		
Duty		-		
Supply Part Number		6300		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0029972				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	BEARING, BALL: TYPE: DEEP GROOVE; STYLE: OPEN; INSIDE DIAMETER: 15 MM; OUTSIDE DIAMETER: 35 MM; WIDTH: 11 MM; ROW: SINGLE; SUPPL P/N: 6202; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).
Bearing		Ball		
Type		Deep Groove		
Style		Open		
Inside Diameter	mm	15		
Outside Diameter	mm	35		
Width	mm	11		
Row		Single		
Duty		-		
Supply Part Number		6202		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0029975				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	BEARING, ROLLER: TYPE: SELF ALIGNING; SPHERICAL; INSIDE DIAMETER: 85 MM; OUTSIDE DIAMETER: 150 MM; WIDTH: 36 MM; ROW: DOUBLE; BORE SHAPE: TAPER; SUPPL P/N: 22217CCKW33C3; LUBRICATION GROOVE AND THREE HOLES IN OUTER RING
Bearing		Roller		
Type		Self Aligning		
Style		Spherical		
Inside Diameter	mm	85		
Outside Diameter	mm	150		
Width	mm	36		
Row		Double		
Bore Shape		Taper		
Supply Part Number		22217CCKW33C3		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0029977				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	SLEEVE, ADAPTOR: TYPE: BEARING; SHAFT SIZE: 135 MM; LENGTH: 110 MM; MATERIAL: STL; SUPPL P/N: H3040; 156MM OD VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).
Sleeve		Adaptor		
Type		Bearing		
Style		-		
Shaft Size	mm	135		
Outside Diameter	mm	110		
Width	mm	156		
Material		Steel		
Bore Shape		-		
Supply Part Number		H3040		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0029985				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	BEARING, ROLLER: TYPE: SLEW RING; INSIDE DIAMETER: 715 MM; OUTSIDE DIAMETER: 979 MM; WIDTH: 100 MM; ROW: SINGLE; SUPPL P/N: RKS22302-5707 XX; WITHOUT GEAR, NUMBER OF HOLES, OUTER RING 28, INNER RING 28, GREASE NIPPLES ON OUTER RING
Bearing		Roller		
Type		Slew Ring		
Style		-		
Inside Diameter	mm	715		
Outside Diameter	mm	979		
Width	mm	100		
Row		Single		
Bore Shape		-		
Supply Part Number		RKS22302-5707 XX		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0030001				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	BEARING, BALL: TYPE: DEEP GROOVE; STYLE: OPEN; INSIDE DIAMETER: 75 MM; OUTSIDE DIAMETER: 115 MM; WIDTH: 20 MM; ROW: SINGLE; SUPPL P/N: 6015; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).
Bearing		Ball		
Type		Deep Groove		
Style		Open		
Inside Diameter	mm	75		
Outside Diameter	mm	115		
Width	mm	20		
Row		Single		
Duty		-		
Supply Part Number		6015		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0030012				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	BEARING, BALL: TYPE: CONRAD; STYLE: DOUBLE SEAL; INSIDE DIAMETER: 45 MM; OUTSIDE DIAMETER: 100 MM; WIDTH: 25 MM; ROW: SINGLE; SUPPL P/N: 6309-2RS1C3; DUTY: MEDIUMVENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).
Bearing		Ball		
Type		Conrad		
Style		Double Seal		
Inside Diameter	mm	45		
Outside Diameter	mm	100		
Width	mm	25		
Row		Single		
Duty		Medium		
Supply Part Number		6309-2RS1C3		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0030015				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	BEARING, SLEEVE: TYPE: BUSH; INSIDE DIAMETER: 190 MM; OUTSIDE DIAMETER: 306 MM; LENGTH: 134 MM; MATERIAL: STL; REFERENCE NO: HTAG210400-85-288IK, UNK; TWO HALVES, USED ON THE FD FAN MOTOR
Bearing		Sleeve		
Type		Bush		
Style		-		
Inside Diameter	mm	190		
Outside Diameter	mm	306		
Length	mm	134		
Row		-		
Material		Steel		
Supply Part Number		HTAG210400-85-288IK		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0030016				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	BEARING, ROLLER: TYPE: SELF ALIGNING; INSIDE DIAMETER: 160 MM; OUTSIDE DIAMETER: 290 MM; WIDTH: 104 MM; ROW: SINGLE; MODEL NO: 23232 CCK-W33, UNK; NOTE: ITEM MUST BE ORIGINAL PACKED
Bearing		Roller		
Type		Self Aligning		
Style		-		
Inside Diameter	mm	160		
Outside Diameter	mm	290		
Width	mm	104		
Row		Single		
Duty		-		
Supply Part Number		23232 CCK-W33		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0030017				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	BEARING, ROLLER: TYPE: CUP/CONE, TAPER; INSIDE DIAMETER: 50 MM; OUTSIDE DIAMETER: 80 MM; WIDTH: 20 MM; ROW: SINGLE; SUPPL P/N: 32010
Bearing		Roller		
Type		Cup / Cone		
Style		Taper		
Inside Diameter	mm	50		
Outside Diameter	mm	80		
Width	mm	20		
Row		Single		
Duty		-		
Supply Part Number		32010		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0030028				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	BEARING, BALL: TYPE: CONRAD; STYLE: OPEN; INSIDE DIAMETER: 20 MM; OUTSIDE DIAMETER: 52 MM; WIDTH: 15 MM; ROW: SINGLE; SUPPL P/N: 6304-C3; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).
Bearing		Ball		
Type		Conrad		
Style		Open		
Inside Diameter	mm	20		
Outside Diameter	mm	52		
Width	mm	15		
Row		Single		
Duty		-		
Supply Part Number		6304-C3		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0030048				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	SLEEVE, ADAPTOR: TYPE: BEARING; SHAFT SIZE: 75 MM; LENGTH: 63 MM; MATERIAL: STL; SUPPL P/N: H317; SUPPLIER NOTE - THE ITEM MUST BE ORIGINAL PROTECTIVE PACKED AND MARKED; SIZE 110MM OD VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).
Sleeve		Adaptor		
Type		Bearing		
Style		-		
Shaft Size	mm	75		
Outside Diameter	mm	110		
Length	mm	63		
Material		Steel		
Duty		-		
Supply Part Number		H317		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0030052				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	BEARING, ROLLER: TYPE: SELF ALIGNING; SPHERICAL; INSIDE DIAMETER: 220 MM; OUTSIDE DIAMETER: 370 MM; WIDTH: 120 MM; ROW: DOUBLE; SUPPL P/N: 23144CKC3; OL 06 09 OC OC N N
Bearing		Roller		
Type		Self Aligning		
Style		Spherical		
Inside Diameter	mm	220		
Outside Diameter	mm	370		
Width	mm	120		
Row		Double		
Duty		-		
Supply Part Number		23144CKC3		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0030090				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	BEARING, ROLLER: TYPE: SELF ALIGNING; INSIDE DIAMETER: 160 MM; OUTSIDE DIAMETER: 290 MM; WIDTH: 80 MM; ROW: DOUBLE; SUPPL P/N: 22232CCKC3; REFERENCE NUMBER MUST BE CAST AND NOT ENGRAVED ON AND ORIGINAL PACKED
Bearing		Roller		
Type		Self Aligning		
Style		-		
Inside Diameter	mm	160		
Outside Diameter	mm	290		
Width	mm	80		
Row		Double		
Duty		-		
Supply Part Number		22232CCKC3		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0030095				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	BEARING, ROLLER: TYPE: CYLINDRICAL; INSIDE DIAMETER: 80 MM; OUTSIDE DIAMETER: 170 MM; WIDTH: 39 MM; ROW: SINGLE; SUPPL P/N: NU316C3
Bearing		Roller		
Type		Cylindrical		
Style		-		
Inside Diameter	mm	80		
Outside Diameter	mm	170		
Width	mm	39		
Row		-		
Duty		-		
Supply Part Number		NU316C3		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0030125				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	BEARING, BALL: TYPE: ANGULAR CONTACT; STYLE: OPEN; INSIDE DIAMETER: 120 MM; OUTSIDE DIAMETER: 180 MM; WIDTH: 28 MM; ROW: SINGLE; SUPPL P/N: 6024; DUTY: MEDIUMVENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).
Bearing		Ball		
Type		Angular Contact		
Style		Open		
Inside Diameter	mm	120		
Outside Diameter	mm	180		
Width	mm	28		
Row		Single		
Duty		Medium		
Supply Part Number		6024		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0030161				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	BEARING, ROLLER: TYPE: CYLINDRICAL; INSIDE DIAMETER: 90 MM; OUTSIDE DIAMETER: 160 MM; WIDTH: 30 MM; ROW: SINGLE; SUPPL P/N: NU218
Bearing		Roller		
Type		Cylindrical		
Style		-		
Inside Diameter	mm	90		
Outside Diameter	mm	160		
Width	mm	30		
Row		Single		
Duty		-		
Supply Part Number		NU218		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0030183				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	BEARING, BALL: TYPE: ANGULAR CONTACT; STYLE: DOUBLE SHIELD; INSIDE DIAMETER: 40 MM; OUTSIDE DIAMETER: 90 MM; WIDTH: 23 MM; ROW: SINGLE; SUPPL P/N: 6308-2Z; DUTY: MEDIUM VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).
Bearing		Ball		
Type		Angular Contact		
Style		Double Shield		
Inside Diameter	mm	40		
Outside Diameter	mm	90		
Width	mm	23		
Row		Single		
Duty		Medium		
Supply Part Number		6308-2Z		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0030186				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	BEARING, BALL: TYPE: DEEP GROOVE; STYLE: DOUBLE SHIELD; INSIDE DIAMETER: 12 MM; OUTSIDE DIAMETER: 32 MM; WIDTH: 10 MM; ROW: SINGLE; SUPPL P/N: 6201-2Z; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).
Bearing		Ball		
Type		Deep Groove		
Style		Double Shield		
Inside Diameter	mm	12		
Outside Diameter	mm	32		
Width	mm	10		
Row		Single		
Duty		-		
Supply Part Number		6201-2Z		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0030187				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	BEARING, BALL: TYPE: DEEP GROOVE; STYLE: DOUBLE SHIELD; INSIDE DIAMETER: 17 MM; OUTSIDE DIAMETER: 40 MM; WIDTH: 12 MM; ROW: SINGLE; SUPPL P/N: 6203-2Z; SOLE SOURCE: CLYDE BERGEMANN AFRICA PTY LTD; NOTE: ITEM MUST BE ORIGINAL PACKED VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).
Bearing		Ball		
Type		Deep Groove		
Style		Double Shield		
Inside Diameter	mm	17		
Outside Diameter	mm	40		
Width	mm	12		
Row		Single		
Duty		-		
Supply Part Number		6203-2Z		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0030188				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	BEARING, BALL: TYPE: DEEP GROOVE; STYLE: DOUBLE SHIELD; INSIDE DIAMETER: 10 MM; OUTSIDE DIAMETER: 30 MM; WIDTH: 9 MM; ROW: SINGLE; SUPPL P/N: 6200-2Z; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).
Bearing		Ball		
Type		Deep Groove		
Style		Double Shield		
Inside Diameter	mm	10		
Outside Diameter	mm	30		
Width	mm	9		
Row		Single		
Duty		-		
Supply Part Number		6200-2Z		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0030218				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	BEARING, BALL: TYPE: SELF ALIGNING; STYLE: OPEN; INSIDE DIAMETER: 30 MM; OUTSIDE DIAMETER: 62 MM; WIDTH: 16 MM; ROW: SINGLE; SUPPL P/N: 1206K; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).
Bearing		Ball		
Type		Slef Aligning		
Style		Open		
Inside Diameter	mm	30		
Outside Diameter	mm	62		
Width	mm	16		
Row		Single		
Duty		-		
Supply Part Number		1206K		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0030264				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	BEARING, BALL: TYPE: DEEP GROOVE; STYLE: DOUBLE SEAL; INSIDE DIAMETER: 20 MM; OUTSIDE DIAMETER: 52 MM; WIDTH: 15 MM; ROW: SINGLE; SUPPL P/N: 6304-2RS; DUTY: MEDIUM VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).
Bearing		Ball		
Type		Deep Groove		
Style		Double Seal		
Inside Diameter	mm	20		
Outside Diameter	mm	52		
Width	mm	15		
Row		Single		
Duty		Medium		
Supply Part Number		6304-2RS		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0030266				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	BEARING, BALL: TYPE: DEEP GROOVE; STYLE: OPEN; INSIDE DIAMETER: 35 MM; OUTSIDE DIAMETER: 80 MM; WIDTH: 21 MM; ROW: SINGLE; SUPPL P/N: 6307C3; NOTE:THE REFERENCE NUMBER MUST BE CAST AND NOT ENGRAVED ON THE BEARING; ITEM MUST BE ORIGINAL PACKEDVENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).
Bearing		Ball		
Type		Deep Groove		
Style		Open		
Inside Diameter	mm	35		
Outside Diameter	mm	80		
Width	mm	21		
Row		Single		
Duty		-		
Supply Part Number		6307C3		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0030291				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	BEARING, BALL: TYPE: DEEP GROOVE; STYLE: OPEN; INSIDE DIAMETER: 30 MM; OUTSIDE DIAMETER: 62 MM; WIDTH: 16 MM; ROW: SINGLE; SUPPL P/N: 6206; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).
Bearing		Ball		
Type		Deep Groove		
Style		Open		
Inside Diameter	mm	30		
Outside Diameter	mm	62		
Width	mm	16		
Row		Single		
Duty		-		
Supply Part Number		6206		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0030292				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	BEARING, BALL: TYPE: CONRAD; STYLE: DOUBLE SEAL; INSIDE DIAMETER: 30 MM; OUTSIDE DIAMETER: 62 MM; WIDTH: 16 MM; ROW: SINGLE; SUPPL P/N: 6206-2RS; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).
Bearing		Ball		
Type		Conrad		
Style		Double Seal		
Inside Diameter	mm	30		
Outside Diameter	mm	62		
Width	mm	16		
Row		Single		
Duty		-		
Supply Part Number		6206-2RS		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0030300				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	SLEEVE, ADAPTOR: TYPE: BEARING; SHAFT SIZE: 60 MM; LENGTH: 40 MM; MATERIAL: STL; REFERENCE NO: H213, UNK; 67MM OD VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).
Sleeve		Adaptor		
Type		Bearing		
Style		-		
Shaft Size	mm	60		
Outside Diameter	mm	67		
Length	mm	40		
Material		STL		
Duty		-		
Supply Part Number		H213, UNK		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0030307				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	SLEEVE, ADAPTOR: TYPE: BEARING; SHAFT SIZE: 115 MM; LENGTH: 92 MM; MATERIAL: STL; SUPPL P/N: H3126; SUPPLIER NOTE - THE ITEM MUST BE ORIGINAL PROTECTIVE PACKED AND MARKED; SIZE 165MM OD VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).
Sleeve		Adaptor		
Type		Bearing		
Style		-		
Shaft Size	mm	115		
Outside Diameter	mm	165		
Length	mm	92		
Material		STL		
Duty		-		
Supply Part Number		H3126		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0030308				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	SLEEVE, ADAPTOR: TYPE: BEARING; SHAFT SIZE: 125 MM; LENGTH: 96 MM; MATERIAL: STL; SUPPL P/N: H3128; SUPPLIER NOTE - THE ITEM MUST BE ORIGINAL PROTECTIVE PACKED AND MARKED; SIZE 145MM OD VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).
Sleeve		Adaptor		
Type		Bearing		
Style		-		
Shaft Size	mm	125		
Outside Diameter	mm	145		
Length	mm	96		
Material		STL		
Duty		-		
Supply Part Number		H3128		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0030309				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	SLEEVE, ADAPTOR: TYPE: BEARING; SHAFT SIZE: 140 MM; LENGTH: 119 MM; MATERIAL: STL; SUPPL P/N: H3132; 210MM OD; SUPPLIER NOTE - THE ITEM MUST BE ORIGINAL PACKED AND MARKEDVENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).
Sleeve		Adaptor		
Type		Bearing		
Style		-		
Shaft Size	mm	140		
Outside Diameter	mm	210		
Length	mm	119		
Material		STL		
Duty		-		
Supply Part Number		H3132		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0030339				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	BEARING, BALL: TYPE: DEEP GROOVE; STYLE: OPEN; INSIDE DIAMETER: 45 MM; OUTSIDE DIAMETER: 120 MM; WIDTH: 29 MM; ROW: SINGLE; SUPPL P/N: 6409C3; NOTE:THE REFERENCE NUMBER MUST BE CAST AND NOT ENGRAVED ON BEARING AND ORIGINAL PACKEDVENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).
Bearing		Ball		
Type		Deep Groove		
Style		Open		
Inside Diameter	mm	45		
Outside Diameter	mm	120		
Width	mm	29		
Row		Single		
Duty		-		
Supply Part Number		6409C3		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0030365				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	BEARING, BALL: TYPE: DEEP GROOVE; STYLE: DOUBLE SEAL; INSIDE DIAMETER: 8 MM; OUTSIDE DIAMETER: 22 MM; WIDTH: 7 MM; ROW: SINGLE; SUPPL P/N: 608-2RS; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).
Bearing		Ball		
Type		Deep Groove		
Style		Double Seal		
Inside Diameter	mm	8		
Outside Diameter	mm	22		
Width	mm	7		
Row		Single		
Duty		-		
Supply Part Number		608-2RS		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0030367				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	BEARING, BALL: TYPE: CONRAD; STYLE: DOUBLE SHIELD; INSIDE DIAMETER: 25 MM; OUTSIDE DIAMETER: 62 MM; WIDTH: 17 MM; ROW: SINGLE; SUPPL P/N: 6305-2Z; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).
Bearing		Ball		
Type		Conrad		
Style		Double Shield		
Inside Diameter	mm	25		
Outside Diameter	mm	62		
Width	mm	17		
Row		Single		
Duty		-		
Supply Part Number		6305-2Z		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0030368				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	BEARING, BALL: TYPE: CONRAD; STYLE: DOUBLE SHIELD; INSIDE DIAMETER: 20 MM; OUTSIDE DIAMETER: 52 MM; WIDTH: 15 MM; ROW: SINGLE; SUPPL P/N: 6304-2Z; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).
Bearing		Ball		
Type		Conrad		
Style		Double Shield		
Inside Diameter	mm	20		
Outside Diameter	mm	52		
Width	mm	15		
Row		Single		
Duty		-		
Supply Part Number		6304-2Z		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0030369				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	BEARING, BALL: TYPE: ANGULAR CONTACT; STYLE: DOUBLE SHIELD; INSIDE DIAMETER: 40 MM; OUTSIDE DIAMETER: 80 MM; WIDTH: 18 MM; ROW: SINGLE; SUPPL P/N: 6208-2Z; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).
Bearing		Ball		
Type		Angular Contact		
Style		Double Shield		
Inside Diameter	mm	40		
Outside Diameter	mm	80		
Width	mm	18		
Row		Single		
Duty		-		
Supply Part Number		6208-2Z		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0030372				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	BEARING, BALL: TYPE: DEEP GROOVE; STYLE: DOUBLE SHIELD; INSIDE DIAMETER: 8 MM; OUTSIDE DIAMETER: 22 MM; WIDTH: 7 MM; ROW: SINGLE; SUPPL P/N: 608-2Z; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).
Bearing		Ball		
Type		Deep Groove		
Style		Double Shield		
Inside Diameter	mm	8		
Outside Diameter	mm	22		
Width	mm	7		
Row		Single		
Duty		-		
Supply Part Number		608-2Z		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0030374				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	BEARING, BALL: TYPE: CONRAD; STYLE: DOUBLE SHIELD; INSIDE DIAMETER: 12 MM; OUTSIDE DIAMETER: 28 MM; WIDTH: 8 MM; ROW: SINGLE; SUPPL P/N: 6001-2Z; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).
Bearing		Ball		
Type		Conrad		
Style		Double Shield		
Inside Diameter	mm	12		
Outside Diameter	mm	28		
Width	mm	8		
Row		Single		
Duty		-		
Supply Part Number		6001-2Z		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0030376				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	BEARING, BALL: TYPE: DEEP GROOVE; STYLE: DOUBLE SHIELD; INSIDE DIAMETER: 17 MM; OUTSIDE DIAMETER: 35 MM; WIDTH: 10 MM; ROW: SINGLE; SUPPL P/N: 6003-2Z; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).
Bearing		Ball		
Type		Deep Groove		
Style		Double Shield		
Inside Diameter	mm	17		
Outside Diameter	mm	35		
Width	mm	10		
Row		Single		
Duty		-		
Supply Part Number		6003-2Z		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0030382				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	BEARING, BALL: TYPE: DEEP GROOVE; STYLE: SHIELD; INSIDE DIAMETER: 25 MM; OUTSIDE DIAMETER: 52 MM; WIDTH: 15 MM; ROW: SINGLE; SUPPL P/N: 6205Z; NOTE: ITEM MUST BE ORIGINAL PACKED VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).
Bearing		Ball		
Type		Deep Groove		
Style		Double Shield		
Inside Diameter	mm	25		
Outside Diameter	mm	52		
Width	mm	15		
Row		Single		
Duty		-		
Supply Part Number		6205Z		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0030383				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	BEARING, BALL: TYPE: DEEP GROOVE; STYLE: DOUBLE SHIELD; INSIDE DIAMETER: 25 MM; OUTSIDE DIAMETER: 52 MM; WIDTH: 15 MM; ROW: SINGLE; SUPPL P/N: 6205-2Z; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).
Bearing		Ball		
Type		Deep Groove		
Style		Double Shield		
Inside Diameter	mm	25		
Outside Diameter	mm	52		
Width	mm	15		
Row		Single		
Duty		-		
Supply Part Number		6205-2Z		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0030398				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	BEARING, BALL: TYPE: DEEP GROOVE; STYLE: DOUBLE SHIELD; INSIDE DIAMETER: 50 MM; OUTSIDE DIAMETER: 110 MM; WIDTH: 27 MM; ROW: SINGLE; SUPPL P/N: 6310-2Z; NOTE: ITEM MUST BE ORIGINAL PACKEDVENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).
Bearing		Ball		
Type		Deep Groove		
Style		Double Shield		
Inside Diameter	mm	50		
Outside Diameter	mm	110		
Width	mm	27		
Row		Single		
Duty		-		
Supply Part Number		6310-2Z		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0030452				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	BEARING, ROLLER: TYPE: SELF ALIGNING; INSIDE DIAMETER: 90 MM; OUTSIDE DIAMETER: 160 MM; WIDTH: 40 MM; ROW: DOUBLE; BORE SHAPE: TAPER; SUPPL P/N: 22218CKC3
Bearing		Roller		
Type		Self Aligning		
Style		-		
Inside Diameter	mm	90		
Outside Diameter	mm	160		
Width	mm	40		
Row		Double		
Bore Shape		Taper		
Supply Part Number		22218CKC3		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0030490				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	BEARING, BALL: TYPE: ANGULAR CONTACT; STYLE: DOUBLE SEAL; INSIDE DIAMETER: 45 MM; OUTSIDE DIAMETER: 100 MM; WIDTH: 25 MM; ROW: SINGLE; SUPPL P/N: 6309-2PZC3; ITEM MUST BE ORIGINAL PACKED VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).
Bearing		Ball		
Type		Angular Contact		
Style		Double Seal		
Inside Diameter	mm	45		
Outside Diameter	mm	100		
Width	mm	25		
Row		Single		
Bore Shape		-		
Supply Part Number		6309-2PZC3		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0030501				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	BEARING, ROLLER: TYPE: SELF ALIGNING; SPHERICAL; INSIDE DIAMETER: 200 MM; OUTSIDE DIAMETER: 340 MM; WIDTH: 112 MM; ROW: DOUBLE; SUPPL P/N: 23140CCW33C3; NOTE - THE REFERENCE NUMBER MUST BE CAST AND NOT ENGRAVED ON AND ORIGINAL/PROTECTIVE PACKED
Bearing		Roller		
Type		Self Aligning		
Style		Spherical		
Inside Diameter	mm	200		
Outside Diameter	mm	340		
Width	mm	112		
Row		Double		
Bore Shape		-		
Supply Part Number		23140CCW33C3		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0030527				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	BEARING, ROLLER: TYPE: CYLINDRICAL; INSIDE DIAMETER: 85 MM; OUTSIDE DIAMETER: 180 MM; WIDTH: 41 MM; ROW: SINGLE; CAGE MATERIAL: STL; SUPPL P/N: NU317
Bearing		Roller		
Type		Cylindrical		
Style		-		
Inside Diameter	mm	85		
Outside Diameter	mm	180		
Width	mm	41		
Row		Single ; Cage		
Material		STL		
Supply Part Number		NU317		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0030537				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	BEARING, ROLLER: TYPE: SELF ALIGNING; SPHERICAL; INSIDE DIAMETER: 120 MM; OUTSIDE DIAMETER: 215 MM; WIDTH: 58 MM; ROW: DOUBLE; BORE SHAPE: TAPER; SUPPL P/N: 22224CKC3
Bearing		Roller		
Type		Self Aligning		
Style		Spherical		
Inside Diameter	mm	120		
Outside Diameter	mm	215		
Width	mm	58		
Row		Double		
Bore Shape		Taper		
Supply Part Number		22224CKC3		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0030624				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	BEARING, BALL: TYPE: DEEP GROOVE; STYLE: DOUBLE SEAL; INSIDE DIAMETER: 25 MM; OUTSIDE DIAMETER: 52 MM; WIDTH: 15 MM; ROW: SINGLE; SUPPL P/N: 6205-2RS; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).
Bearing		Ball		
Type		Deep Groove		
Style		Double Seal		
Inside Diameter	mm	25		
Outside Diameter	mm	52		
Width	mm	15		
Row		Single		
Bore Shape		-		
Supply Part Number		6205-2RS		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0030642				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	BEARING, ROLLER: TYPE: CYLINDRICAL; INSIDE DIAMETER: 75 MM; OUTSIDE DIAMETER: 160 MM; WIDTH: 37 MM; ROW: SINGLE; REFERENCE NO: NU315, UNK; SUPPL P/N: NU315C3
Bearing		Roller		
Type		Cylindrical		
Style		-		
Inside Diameter	mm	75		
Outside Diameter	mm	160		
Width	mm	37		
Row		Single		
Bore Shape		-		
Supply Part Number		NU315		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0030643				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	BEARING, BALL: TYPE: CONRAD; STYLE: DOUBLE SEAL; INSIDE DIAMETER: 40 MM; OUTSIDE DIAMETER: 68 MM; WIDTH: 15 MM; ROW: SINGLE; SUPPL P/N: 6008-2RS; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).
Bearing		Ball		
Type		Conrad		
Style		Double Seal		
Inside Diameter	mm	40		
Outside Diameter	mm	68		
Width	mm	15		
Row		Single		
Bore Shape		-		
Supply Part Number		6008-2RS		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0031124				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	SLEEVE, ADAPTOR: TYPE: BEARING; SHAFT SIZE: 180 MM; LENGTH: 150 MM; MATERIAL: STL; SUPPL P/N: OH3140; NOTE - THE ITEM MUST BE PROTECTIVE PACKED AND CLEARLY MARKED; SIZE 200MM OD; SNL3140 VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).
Sleeve		Adaptor		
Type		Bearing		
Style		-		
Shaft Size	mm	180		
Outside Diameter	mm	200		
Length	mm	150		
Material		STL		
Bore Shape		-		
Supply Part Number		OH3140		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0031153				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	BEARING, ROLLER: TYPE: SELF ALIGNING; INSIDE DIAMETER: 220 MM; OUTSIDE DIAMETER: 370 MM; WIDTH: 120 MM; ROW: DOUBLE; REFERENCE NO: 23144BK, UNK; 23144BKMB, UNK; 23144CCKW33, UNK; SUPPL P/N: 23144CCKW33C3
Bearing		Roller		
Type		Self Aligning		
Style		-		
Inside Diameter	mm	220		
Outside Diameter	mm	370		
Width	mm	120		
Row		Double		
Bore Shape		-		
Supply Part Number		23144CCKW33C3		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0031154				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	BEARING, BALL: TYPE: ANGULAR CONTACT; STYLE: OPEN; INSIDE DIAMETER: 85 MM; OUTSIDE DIAMETER: 150 MM; WIDTH: 28 MM; ROW: SINGLE; SUPPL P/N: 7217; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).
Bearing		Ball		
Type		Angular Contact		
Style		Open		
Inside Diameter	mm	85		
Outside Diameter	mm	150		
Width	mm	28		
Row		Single		
Bore Shape		-		
Supply Part Number		7217		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0031156				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	BEARING, ROLLER: TYPE: SELF ALIGNING; INSIDE DIAMETER: 170 MM; OUTSIDE DIAMETER: 280 MM; WIDTH: 88 MM; ROW: DOUBLE; REFERENCE NO: 23134ESK TVPB, UNK; SUPPL P/N: 23134ESK TVPBC3
Bearing		Roller		
Type		Self Aligning		
Style		-		
Inside Diameter	mm	170		
Outside Diameter	mm	280		
Width	mm	88		
Row		Double		
Bore Shape		-		
Supply Part Number		23134ESK TVPBC3		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0031158				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	BEARING, BALL: TYPE: CONRAD; STYLE: DOUBLE SHIELD; INSIDE DIAMETER: 25 MM; OUTSIDE DIAMETER: 47 MM; WIDTH: 12 MM; ROW: SINGLE; SUPPL P/N: 6005-2Z; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).
Bearing		Ball		
Type		Conrad		
Style		Double Shield		
Inside Diameter	mm	25		
Outside Diameter	mm	47		
Width	mm	12		
Row		Single		
Bore Shape		-		
Supply Part Number		6005-2Z		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0031163				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	SLEEVE, ADAPTOR: TYPE: BEARING; SHAFT SIZE: 110 MM; LENGTH: 88 MM; MATERIAL: STL; SUPPL P/N: H3124; M120 X 2MM THREAD, 83.3 TAPER PER METRE IN MM 1:12 ON DIA; SIZE 125MM OD VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).
Sleeve		Adaptor		
Type		Bearing		
Style		-		
Shaft Size	mm	110		
Outside Diameter	mm	125		
Length	mm	88		
Material		STL		
Bore Shape		-		
Supply Part Number		H3124		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0031164				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	SLEEVE, ADAPTOR: TYPE: BEARING; SHAFT SIZE: 80 MM; LENGTH: 55 MM; MATERIAL: STL; REFERENCE NO: H318, UNK; 94MM OD. VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).
Sleeve		Adaptor		
Type		Bearing		
Style		-		
Shaft Size	mm	80		
Outside Diameter	mm	94		
Length	mm	55		
Material		STL		
Bore Shape		-		
Supply Part Number		H318		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0031165				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	SLEEVE, ADAPTOR: TYPE: BEARING; SHAFT SIZE: 60 MM; LENGTH: 50 MM; MATERIAL: STL; SUPPL P/N: H313; OD 67MM.VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).
Sleeve		Adaptor		
Type		Bearing		
Style		-		
Shaft Size	mm	60		
Outside Diameter	mm	67		
Length	mm	50		
Material		STL		
Bore Shape		-		
Supply Part Number		H313		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0031167				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	SLEEVE, ADAPTOR: TYPE: BEARING; SHAFT SIZE: 200 MM; LENGTH: 160 MM; MATERIAL: STL; REFERENCE NO: H3144HG, UNK; SUPPL P/N: H3144A; OD 230MM. VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).
Sleeve		Adaptor		
Type		Bearing		
Style		-		
Shaft Size	mm	200		
Outside Diameter	mm	230		
Length	mm	160		
Material		STL		
Bore Shape		-		
Supply Part Number		H3144A		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0031171				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	BEARING, ROLLER: TYPE: SELF ALIGNING; INSIDE DIAMETER: 240 MM; OUTSIDE DIAMETER: 400 MM; WIDTH: 128 MM; ROW: DOUBLE; REFERENCE NO: 23148CCKW33C3, UNK
Bearing		Roller		
Type		Self Aligning		
Style		-		
Inside Diameter	mm	240		
Outside Diameter	mm	400		
Width	mm	128		
Row		Double		
Bore Shape		-		
Supply Part Number		23148CCKW33C3, UNK		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0031182				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	BEARING, FLANGE BLOCK: INSIDE DIAMETER: 65 MM; SHAPE: SQ; BLOCK SIZE: WD 188 X LG 188 X THK 70 MM; BOLT MOUNTING: 4; BOLT DIAMETER: M19; HOUSING MATERIAL: CI; REFERENCE NO: UCF213, UNK; PLUMMER; ROLLING ELEMENT CYLINDRICAL
Bearing				
Type		Flange Block		
Style		-		
Inside Diameter	mm	65		
Outside Diameter	mm	-		
Width	mm	-		
Row		-		
Material		CI		
Supply Part Number		UCF213, UNK		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0031183				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	BEARING, BALL: TYPE: CONRAD; STYLE: OPEN; INSIDE DIAMETER: 65 MM; OUTSIDE DIAMETER: 160 MM; WIDTH: 37 MM; ROW: SINGLE; SUPPL P/N: 6413C3; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).
Bearing		Ball		
Type		Conrad		
Style		Open		
Inside Diameter	mm	65		
Outside Diameter	mm	160		
Width	mm	37		
Row		Single		
Material		-		
Supply Part Number		6413C3		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0031193				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	BEARING, BALL: TYPE: ANGULAR CONTACT; STYLE: OPEN; INSIDE DIAMETER: 70 MM; OUTSIDE DIAMETER: 150 MM; WIDTH: 70 MM; ROW: SINGLE; REFERENCE NO: 017-733-617-314, UNK; SUPPL P/N: 7314BG; DUTY: MEDIUM VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).
Bearing		Ball		
Type		Angular Contact		
Style		Open		
Inside Diameter	mm	70		
Outside Diameter	mm	150		
Width	mm	70		
Row		Single		
Duty		Medium		
Supply Part Number		7314BG		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0031238				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	BEARING, BALL: TYPE: DEEP GROOVE; STYLE: DOUBLE SHIELD; INSIDE DIAMETER: 25 MM; OUTSIDE DIAMETER: 62 MM; WIDTH: 17 MM; ROW: SINGLE; SUPPL P/N: 6305ZC3; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).
Bearing		Ball		
Type		Deep Groove		
Style		Double Shield		
Inside Diameter	mm	25		
Outside Diameter	mm	62		
Width	mm	17		
Row		Single		
Duty		-		
Supply Part Number		6305ZC3		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0031255				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	BEARING, BALL: TYPE: CONRAD; STYLE: DOUBLE SEAL; INSIDE DIAMETER: 65 MM; OUTSIDE DIAMETER: 140 MM; WIDTH: 33 MM; ROW: SINGLE; SUPPL P/N: 6313-2RS; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).
Bearing		Ball		
Type		Conrad		
Style		Double Seal		
Inside Diameter	mm	65		
Outside Diameter	mm	140		
Width	mm	33		
Row		Single		
Duty		-		
Supply Part Number		6313-2RS		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0031297				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	BEARING, FLANGE BLOCK: ROLLING ELEMENT: BALL; INSIDE DIAMETER: 30 MM; SHAPE: SQ; BLOCK SIZE: WD 118 X LG 118 MM; BOLT MOUNTING: 4; BOLT DIAMETER: M12; HOUSING MATERIAL: CI; REFERENCE NO: UCF206, UNK; PILLOW, ALSO ACCEPTABLE FY30TF
Bearing		-		
Type		Flange Block		
Style		-		
Inside Diameter	mm	30		
Outside Diameter	mm	-		
Width	mm	-		
Row		-		
Material		CI		
Supply Part Number		UCF206		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0031298				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	BEARING, FLANGE BLOCK: ROLLING ELEMENT: BALL; INSIDE DIAMETER: 60 MM; SHAPE: SQ; BLOCK SIZE: WD 177 X THK 50 MM; BOLT MOUNTING: 4; BOLT DIAMETER: M19; HOUSING MATERIAL: CI; REFERENCE NO: UCF 212-60, UNK; DUTY LIGHT
Bearing		-		
Type		Flange Block		
Style		-		
Inside Diameter	mm	60		
Outside Diameter	mm	-		
Width	mm	-		
Row		-		
Material		CI		
Supply Part Number		UCF 212-60		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0031301				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	BEARING, ROLLER: TYPE: CYLINDRICAL; INSIDE DIAMETER: 65 MM; OUTSIDE DIAMETER: 120 MM; WIDTH: 23 MM; ROW: SINGLE; REFERENCE NO: NU213ECP, UNK; SUPPL P/N: NU213ECPC3
Bearing		Roller		
Type		Cylindrical		
Style		-		
Inside Diameter	mm	65		
Outside Diameter	mm	120		
Width	mm	23		
Row		Single		
Material		-		
Supply Part Number		NU213ECPC3		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0031303				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	BEARING, ROLLER: TYPE: CYLINDRICAL; INSIDE DIAMETER: 100 MM; OUTSIDE DIAMETER: 215 MM; WIDTH: 47 MM; ROW: SINGLE; CAGE MATERIAL: STL; SUPPL P/N: NU320; OL 06 09 OC OC N N
Bearing		Roller		
Type		Cylindrical		
Style		-		
Inside Diameter	mm	100		
Outside Diameter	mm	215		
Width	mm	47		
Row		Single ; Cage		
Material		STL		
Supply Part Number		NU320		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0031304				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	BEARING, BALL: TYPE: DEEP GROOVE; STYLE: DOUBLE SEAL; INSIDE DIAMETER: 30 MM; OUTSIDE DIAMETER: 72 MM; WIDTH: 19 MM; ROW: SINGLE; SUPPL P/N: 6306-2RSIC3; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).
Bearing		Ball		
Type		Deep Groove		
Style		Double Seal		
Inside Diameter	mm	30		
Outside Diameter	mm	72		
Width	mm	19		
Row		Single		
Material		-		
Supply Part Number		6306-2RSIC3		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0031339				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	BEARING, SLEEVE: TYPE: NO 5 PRIMARY; INSIDE DIAMETER: 140 MM; OUTSIDE DIAMETER: 160 MM; LENGTH: 140 MM; MATERIAL: STL/WHITE METAL; MODEL NO: R18KGS, UNK; SUPPL P/N: TCR42010870
Bearing		Sleeve		
Type		No 5 Primary		
Style		-		
Inside Diameter	mm	140		
Outside Diameter	mm	160		
Length	mm	140		
Row		-		
Material		STL / White Metal		
Supply Part Number		TCR42010870		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0031340				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	BEARING, SLEEVE: TYPE: NO 6 PRIMARY; INSIDE DIAMETER: 140 MM; MATERIAL: STL/WHITE METAL; MODEL NO: R18KGS, UNK; SUPPL P/N: TCR42011850
Bearing		Sleeve		
Type		No 6 Primary		
Style		-		
Inside Diameter	mm	140		
Outside Diameter	mm	-		
Length	mm	-		
Row		-		
Material		STL / White Metal		
Supply Part Number		TCR42011850		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0031341				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	BEARING, SLEEVE: TYPE: NO 7-8 SECONDARY; INSIDE DIAMETER: 140 MM; LENGTH: 140 MM; MATERIAL: STL; MODEL NO: R18KGS, UNK; SUPPL P/N: TCR41359380
Bearing		Sleeve		
Type		NO 7-8 SECONDARY		
Style		-		
Inside Diameter	mm	140		
Outside Diameter	mm	-		
Length	mm	140		
Row		-		
Material		STL		
Supply Part Number		TCR41359380		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0031342				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	BEARING, SLEEVE: TYPE: NO 11-12 OUTPUT; INSIDE DIAMETER: 120 MM; OUTSIDE DIAMETER: 140 MM; LENGTH: 112 MM; MATERIAL: SS; MODEL NO: R18KGS, UNK; SUPPL P/N: TCR40286860
Bearing		Sleeve		
Type		NO 11-12 OUTPUT		
Style		-		
Inside Diameter	mm	120		
Outside Diameter	mm	140		
Length	mm	112		
Row		-		
Material		SS		
Supply Part Number		TCR40286860		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0031343				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	BEARING, THRUST: ROLLING ELEMENT: PADS; INSIDE DIAMETER: 160.5 MM; OUTSIDE DIAMETER: 279.4 MM; WIDTH: 37.7 MM; STYLE: OPEN; MATERIAL: STL BABBITTED; CAGE MATERIAL: STL; MODEL NO: R18KGS; SUPPL P/N: 060/050; TCR41931840; FOR USE ON VOITH GEARBOX
Bearing		Thrust		
Type				
Style		Open		
Inside Diameter	mm	160.5		
Outside Diameter	mm	279.4		
Width	mm	37.7		
Row		-		
Material		STL		
Supply Part Number		060/050; TCR41931840		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0031347				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	BEARING, ROLLER: TYPE: SELF ALIGNING; INSIDE DIAMETER: 130 MM; OUTSIDE DIAMETER: 230 MM; WIDTH: 64 MM; ROW: DOUBLE; SUPPL P/N: 22226ESKC3; FOR HEAD PULLEY ON JPC
Bearing		Roller		
Type		Self Aligning		
Style		-		
Inside Diameter	mm	130		
Outside Diameter	mm	230		
Width	mm	64		
Row		Double		
Material		-		
Supply Part Number		22226ESKC3		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0031419				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	SLEEVE, ADAPTOR: TYPE: BEARING; SHAFT SIZE: 220 MM; LENGTH: 170 MM; MATERIAL: STL; REFERENCE NO: 0H3148H, UNK; 240MM OUTSIDE DIAMETER, 172MM WIDTH; 250 MM OD VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).
Bearing		Sleeve Adaptor		
Type		Bearing		
Style		-		
Shaft Size	mm	220		
Outside Diameter	mm	240		
Length	mm	170		
Width	mm	172		
Row		-		
Material		STL		
Supply Part Number		0H3148H		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0031508				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	BEARING, SLEEVE: TYPE: BUSH; INSIDE DIAMETER: 40 MM; OUTSIDE DIAMETER: 80 MM; LENGTH: 116 MM; MATERIAL: STL; DRAWING NO: E3/942(NEW) REV 1; LHV B3/1-6/D(OLD) REV 1; V SPLIT HARDENED BUSHES, USED ON THE PRECIPITATORS; RUSL
Bearing		Sleeve		
Type		Bush		
Style		-		
Shaft Size	mm	40		
Outside Diameter	mm	80		
Length	mm	116		
Width	mm	-		
Row		-		
Material		STL		
Supply Part Number		-		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0031511				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	BEARING, ROLLER: TYPE: SELF ALIGNING; INSIDE DIAMETER: 60 MM; OUTSIDE DIAMETER: 110 MM; WIDTH: 28 MM; ROW: DOUBLE; SUPPL P/N: 22212RH33C3
Bearing		Roller		
Type		Self Aligning		
Style		-		
Inside Diameter	mm	60		
Outside Diameter	mm	110		
Width	mm	28		
Row		Double		
Material		-		
Supply Part Number		22212RH33C3		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0031523				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	BEARING, BALL: TYPE: CONRAD; STYLE: OPEN; INSIDE DIAMETER: 76 MM; OUTSIDE DIAMETER: 178 MM; WIDTH: 40 MM; ROW: SINGLE; SUPPL P/N: 901110-0062; FOR SHAFT ASSEMBLY. VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).
Bearing		Ball		
Type		Conrad		
Style		Open		
Inside Diameter	mm	76		
Outside Diameter	mm	178		
Width	mm	40		
Row		Single		
Material		-		
Supply Part Number		901110-006		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0031525				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	BEARING, BALL: TYPE: DEEP GROOVE; STYLE: OPEN; INSIDE DIAMETER: 50 MM; OUTSIDE DIAMETER: 130 MM; WIDTH: 31 MM; ROW: SINGLE; SUPPL P/N: 6410C3; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).
Bearing		Ball		
Type		Deep Groove		
Style		Open		
Inside Diameter	mm	50		
Outside Diameter	mm	130		
Width	mm	31		
Row		Single		
Material		-		
Supply Part Number		6410C3		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0031539				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	BEARING, BALL: TYPE: DEEP GROOVE; STYLE: DOUBLE SHIELD; INSIDE DIAMETER: 80 MM; OUTSIDE DIAMETER: 170 MM; WIDTH: 39 MM; ROW: SINGLE; SUPPL P/N: 6316-2ZC3; ONLY STEEL CAGES ACCEPTABLE, BRAND SKF OR NTN. VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).
Bearing		Ball		
Type		Deep Groove		
Style		Double Shield		
Inside Diameter	mm	80		
Outside Diameter	mm	170		
Width	mm	39		
Row		Single		
Material		-		
Supply Part Number		6316-2ZC3		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0031654				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	BEARING, BALL: TYPE: ANGULAR CONTACT; STYLE: OPEN; INSIDE DIAMETER: 55 MM; OUTSIDE DIAMETER: 120 MM; WIDTH: 29 MM; ROW: SINGLE; SUPPL P/N: 7311; FOR FIRST REDUCTION WORM SHAFT ON DRIVE TRAIN EQUIPMENT FOR MILLS AND DRIVE UNITS. VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).
Bearing		Ball		
Type		Angular Contact		
Style		Open		
Inside Diameter	mm	55		
Outside Diameter	mm	120		
Width	mm	29		
Row		Single		
Material		-		
Supply Part Number		7311		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0031820				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	BEARING, ROLLER: TYPE: CUP/CONE, TAPER; INSIDE DIAMETER: 35 MM; OUTSIDE DIAMETER: 80 MM; WIDTH: 33 MM; ROW: SINGLE; SUPPL P/N: 32307
Bearing		Roller		
Type		Cup / Cone ; Taper		
Style		-		
Inside Diameter	mm	35		
Outside Diameter	mm	80		
Width	mm	33		
Row		Single		
Material		-		
Supply Part Number		32307		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0031884				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	BEARING, ROLLER: TYPE: SELF ALIGNING; SPHERICAL; INSIDE DIAMETER: 60 MM; OUTSIDE DIAMETER: 110 MM; WIDTH: 28 MM; ROW: DOUBLE; SUPPL P/N: 22212EC3; WITHOUT ADAPTOR SLEEVE
Bearing		Roller		
Type		Self Aligning		
Style		Spherical		
Inside Diameter	mm	60		
Outside Diameter	mm	110		
Width	mm	28		
Row		Double		
Material		-		
Supply Part Number		22212EC3		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0031886				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	BEARING, BALL: TYPE: CONRAD; STYLE: DOUBLE SHIELD; INSIDE DIAMETER: 40 MM; OUTSIDE DIAMETER: 68 MM; WIDTH: 15 MM; ROW: SINGLE; SUPPL P/N: 6008-2ZC3; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).
Bearing		Ball		
Type		Conrad		
Style		Double Shield		
Inside Diameter	mm	40		
Outside Diameter	mm	68		
Width	mm	15		
Row		Single		
Material		-		
Supply Part Number		6008-2ZC3		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0031888				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	BEARING, ROLLER: TYPE: SELF ALIGNING; SPHERICAL; INSIDE DIAMETER: 60 MM; OUTSIDE DIAMETER: 110 MM; WIDTH: 28 MM; ROW: DOUBLE; SUPPL P/N: 22212CCW33C3; WITHOUT ADAPTOR SLEEVE, WITH OIL GROOVE
Bearing		Roller		
Type		Self Aligning		
Style		Spherical		
Inside Diameter	mm	60		
Outside Diameter	mm	110		
Width	mm	28		
Row		Double		
Material		-		
Supply Part Number		22212CCW33C3		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0031896				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	BEARING, BALL: TYPE: DEEP GROOVE; STYLE: OPEN; INSIDE DIAMETER: 55 MM; OUTSIDE DIAMETER: 120 MM; WIDTH: 29 MM; ROW: SINGLE; SUPPL P/N: 6311NC3; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).
Bearing		Ball		
Type		Deep Groove		
Style		Open		
Shaft Size	mm	55		
Outside Diameter	mm	120		
Width	mm	29		
Row		Single		
Material		-		
Supply Part Number		6311NC3		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0031989				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	BEARING, PLAIN: TYPE: MECH LUBE OIL; MODEL NO: R18KGS, UNK; REFERENCE NO: 119-023-061-693, UNK; SUPPL P/N: TCR42011710; FOR USE ON VOITH TURBO GEAR
Bearing		Plain		
Type		Mech Lube Oil		
Style		-		
Inside Diameter	mm	-		
Outside Diameter	mm	-		
Width	mm	-		
Row		-		
Material		-		
Supply Part Number		TCR42011710		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0031990				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	BEARING, PLAIN: TYPE: MECH LUBE OIL; INSIDE DIAMETER: 20 MM; OUTSIDE DIMENSION: 46.5 MM; WIDTH: 28.5 MM; SHAPE: TRIANGULAR; MATERIAL: STL; SPECIFICATION: ISO 9001; SUPPL P/N: 20501054810; FOR USE ON VOITH TURBOGEAR
Bearing		Plain		
Type		Mech Lube Oil		
Style		-		
Inside Diameter	mm	20		
Outside Diameter	mm	46.5		
Width	mm	28.5		
Shape		Triangular		
Material		STL		
Supply Part Number		20501054810;		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0031991				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	BEARING, SLEEVE: TYPE: INPUT A; INSIDE DIAMETER: 32 MM; OUTSIDE DIAMETER: 62 MM; LENGTH: 37 MM; MATERIAL: STL BABBITTED; SPECIFICATION: ISO 9001; SIZE: STD; MODEL NO: R18KGS; SUPPL P/N: TCR42011690; FOR USE ON AUXILLIARY LUBE OIL PUMP 820 LITRE PER MINUTE ON VOITH TURBOGEAR
Bearing		Sleeve		
Type		Input A		
Style		-		
Inside Diameter	mm	32		
Outside Diameter	mm	62		
Length	mm	37		
Shape		-		
Material		STL		
Supply Part Number		TCR42011690		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0031992				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	BEARING, SLEEVE: TYPE: INPUT B; INSIDE DIAMETER: 23 MM; OUTSIDE DIAMETER: 62 MM; LENGTH: 37 MM; MATERIAL: STL BABBITTED; SPECIFICATION: ISO 9001; SIZE: STD; MODEL NO: R18KGS, UNK; SUPPL P/N: TCR42011700; FOR USE ON AUXILLIARY LUBE OIL PUMP 820 LITRE PER MINUTE ON VOITH TURBOGEAR
Bearing		Sleeve		
Type		Input B		
Style		-		
Inside Diameter	mm	23		
Outside Diameter	mm	62		
Length	mm	37		
Shape		-		
Material		STL		
Supply Part Number		TCR42011700		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0032010				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	BEARING, BALL: TYPE: CONRAD; STYLE: DOUBLE SEAL; INSIDE DIAMETER: 20 MM; OUTSIDE DIAMETER: 47 MM; WIDTH: 14 MM; ROW: SINGLE; SUPPL P/N: 60242RS; OL 06 09 OC OC N N. VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).
Bearing		Ball		
Type		Conrad		
Style		Double Seal		
Inside Diameter	mm	20		
Outside Diameter	mm	47		
Width	mm	14		
Row		Single		
Material		-		
Supply Part Number		60242RS		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0032035				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	BEARING: TYPE: ASSEMBLY; INSIDE DIAMETER: 63.7 MM; OUTSIDE DIAMETER: 275 MM; WIDTH: 179 MM; STYLE: THRUST; MODEL NO: M/P300/400, UNK; SUPPL P/N: MC04010-02; SLT5
Bearing				
Type		Assembly		
Style		Thrust		
Inside Diameter	mm	63.7		
Outside Diameter	mm	275		
Width	mm	179		
Row		-		
Material		-		
Supply Part Number		MC04010-02; SLT5		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0032096				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	SLEEVE, ADAPTOR: TYPE: BEARING; SHAFT SIZE: 40 MM; LENGTH: 39 MM; MATERIAL: STL; SUPPL P/N: H309; 47MM OD, 45MM OUTSIDE DIAMETER. VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).
Sleeve		Adaptor		
Type		Bearing		
Style		-		
Shaft Size	mm	40		
Outside Diameter	mm	47		
Length	mm	39		
Row		-		
Material		STL		
Supply Part Number		H309		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0032100				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	BEARING, BALL: TYPE: DEEP GROOVE; STYLE: OPEN; INSIDE DIAMETER: 70 MM; OUTSIDE DIAMETER: 150 MM; WIDTH: 35 MM; ROW: SINGLE; SUPPL P/N: 6314C3; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).
Bearing		Ball		
Type		Deep Groove		
Style		Open		
Inside Diameter	mm	70		
Outside Diameter	mm	150		
Width	mm	35		
Row		Single		
Material		-		
Supply Part Number		6314C3		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0032101				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	BEARING, BALL: TYPE: DEEP GROOVE; STYLE: DOUBLE SEAL; INSIDE DIAMETER: 45 MM; OUTSIDE DIAMETER: 85 MM; WIDTH: 19 MM; ROW: SINGLE; SUPPL P/N: 6209-2RSC3; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).
Bearing		Ball		
Type		Deep Groove		
Style		Double Seal		
Inside Diameter	mm	45		
Outside Diameter	mm	85		
Width	mm	19		
Row		Single		
Material		-		
Supply Part Number		6209-2RSC3		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0032102				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	BEARING, ROLLER: TYPE: CUP/CONE, TAPER; INSIDE DIAMETER: 55 MM; OUTSIDE DIAMETER: 23 MM; WIDTH: 90 MM; ROW: SINGLE; SUPPL P/N: 32011; OL 06 09 OC OC N N
Bearing		Roller		
Type		Cup / Cone, Taper		
Style		-		
Inside Diameter	mm	23		
Outside Diameter	mm	55		
Width	mm	90		
Row		Single		
Material		-		
Supply Part Number		32011		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0032103				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	BEARING, ROLLER: TYPE: SELF ALIGNING; SPHERICAL; INSIDE DIAMETER: 55 MM; OUTSIDE DIAMETER: 100 MM; WIDTH: 25 MM; ROW: DOUBLE; SUPPL P/N: 22211 TVBPC3; OL 06 09 OC OC N N
Bearing		Roller		
Type		Self Aligning		
Style		Spherical		
Inside Diameter	mm	55		
Outside Diameter	mm	100		
Width	mm	25		
Row		Double		
Material		-		
Supply Part Number		22211 TVBPC3		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0032104				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	BEARING, BALL: TYPE: CONRAD; STYLE: DOUBLE SHIELD; INSIDE DIAMETER: 44.45 MM; OUTSIDE DIAMETER: 85 MM; WIDTH: 49.21 MM; ROW: SINGLE; REFERENCE NO: 189A1-341, UNK; 209-28, UNK; SUPPL P/N: 1145CG; 3/4DECG, AHAHI; ACCEPTABLE. VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).
Bearing		Ball		
Type		Conrad		
Style		Double Shield		
Inside Diameter	mm	44.45		
Outside Diameter	mm	85		
Width	mm	49.21		
Row		Single		
Material		-		
Supply Part Number		1145CG		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0032106				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	BEARING, BALL: TYPE: SPHERICAL; STYLE: DOUBLE SEAL; INSIDE DIAMETER: 19 MM; OUTSIDE DIAMETER: 47 MM; WIDTH: 34 MM; ROW: SINGLE; SUPPL P/N: 1020-3/4DEGC3; OVAL OUTER RING, YET 204-012. VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).
Bearing		Ball		
Type		Spherical		
Style		Double Seal		
Inside Diameter	mm	19		
Outside Diameter	mm	47		
Width	mm	34		
Row		Single		
Material		-		
Supply Part Number		1020-3/4DEGC3		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0032384				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	BEARING, ROLLER: TYPE: SELF ALIGNING; INSIDE DIAMETER: 200 MM; OUTSIDE DIAMETER: 310 MM; WIDTH: 82 MM; ROW: DOUBLE; BORE SHAPE: TAPER; SUPPL P/N: 23040CCKW33
Bearing		Roller		
Type		Self Aligning		
Style		-		
Inside Diameter	mm	200		
Outside Diameter	mm	310		
Width	mm	82		
Row		Double		
Bore Shape		Taper		
Supply Part Number		23040CCKW33		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0032582				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	BEARING, BALL: TYPE: DEEP GROOVE; STYLE: OPEN; INSIDE DIAMETER: 80 MM; OUTSIDE DIAMETER: 140 MM; WIDTH: 26 MM; ROW: SINGLE; SUPPL P/N: 6216C3; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).
Bearing		Ball		
Type		Deep Groove		
Style		Open		
Inside Diameter	mm	80		
Outside Diameter	mm	140		
Width	mm	26		
Row		Single		
Bore Shape		-		
Supply Part Number		6216C3		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0032700				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	BEARING, BALL: TYPE: ANGULAR CONTACT; STYLE: DOUBLE SHIELD; INSIDE DIAMETER: 20 MM; OUTSIDE DIAMETER: 47 MM; WIDTH: 14 MM; ROW: SINGLE; SUPPL P/N: 6204-2Z; ITEM MUST BE ORIGINAL PACKEDVENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).
Bearing		Ball		
Type		Angular Contact		
Style		Double Shield		
Inside Diameter	mm	20		
Outside Diameter	mm	47		
Width	mm	14		
Row		Single		
Bore Shape		-		
Supply Part Number		6204-2Z		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0032962				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	BEARING, BALL: TYPE: ANGULAR CONTACT; STYLE: DOUBLE SHIELD; INSIDE DIAMETER: 20 MM; OUTSIDE DIAMETER: 47 MM; WIDTH: 14 MM; ROW: SINGLE; SUPPL P/N: 6204-2Z; ITEM MUST BE ORIGINAL PACKED VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).
Bearing		Ball		
Type		Angular Contact		
Style		Double Shield		
Inside Diameter	mm	20		
Outside Diameter	mm	47		
Width	mm	14		
Row		Single		
Bore Shape		-		
Supply Part Number		6204-2Z		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0032973				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	BEARING, SLEEVE: TYPE: LINER DE/NDE; INSIDE DIAMETER: 100 MM; OUTSIDE DIAMETER: 160 MM; LENGTH: 62 MM; MATERIAL: STL; MODEL NO: HZB302-580, UNK; REFERENCE NO: 104-608-218-200, UNK; SUPPL P/N: 599; FOR USE ON SULZER 100 PCT BOOSTER PUMP
Bearing		Sleeve		
Type		Liner		
Style		-		
Inside Diameter	mm	100		
Outside Diameter	mm	160		
Length	mm	52		
Row		-		
Material		STL		
Supply Part Number		599		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0032975				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	BEARING, SLEEVE: TYPE: MILL MOTOR; INSIDE DIAMETER: 140 MM; OUTSIDE DIAMETER: 280 MM; LENGTH: 240 MM; MATERIAL: STL; DRAWING NO: RENK ERZLK14-140 SAB1043/10/25 REV 1; MILL MOTOR 030284 MAPEC NUMBER 62-ROB-003-SB-IT-C11
Bearing		Sleeve		
Type		Mill Motor		
Style		-		
Inside Diameter	mm	140		
Outside Diameter	mm	280		
Length	mm	240		
Row		-		
Material		STL		
Supply Part Number				

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0032976				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	BEARING: TYPE: ID FAN MOTOR; INSIDE DIAMETER: 200 MM; OUTSIDE DIAMETER: 310 MM; WIDTH: 170 MM; STYLE: OPEN; MATERIAL: STL; SUPPL P/N: ERNLB18-200; RENK TYPE; DUTY: HEAVY
Bearing				
Type		ID FAN MOTOR		
Style		Open		
Inside Diameter	mm	200		
Outside Diameter	mm	310		
Width	mm	170		
Row		-		
Material		STL		
Supply Part Number		ERNLB18-200		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0032996				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	BEARING, SLEEVE: TYPE: JOURNAL; INSIDE DIAMETER: 149.4 MM; OUTSIDE DIAMETER: 225 MM; LENGTH: 87.2 MM; MATERIAL: STL BABBITTED; SPECIFICATION: ISO 9001; SIZE: STD; MODEL NO: HPTPK350-405-4S33, UNK; REFERENCE NO: 104-600-564-001, UNK; 13-01-02, UNK; DE/NDE; FOR USE ON SULZER FEED PUMP
Bearing		Sleeve		
Type		Journal		
Style		-		
Inside Diameter	mm	149.4		
Outside Diameter	mm	225		
Length	mm	87.2		
Row		-		
Material		STL		
Supply Part Number				

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0033027				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	BEARING, SLEEVE: TYPE: JOURNAL; INSIDE DIAMETER: 110 MM; OUTSIDE DIAMETER: 175 MM; LENGTH: 169 MM; MATERIAL: STL/WHITE METAL; SPECIFICATION: ISO 9001; SIZE: STD; MODEL NO: HPTPK250-305-5S/33, UNK; REFERENCE NO: 104-600-562-001, UNK; SUPPL P/N: 313-01/02; COMPLETE, FOR USE ON SULZER ELECTRIC FEED PUMP
Bearing		Sleeve		
Type		Journal		
Style		-		
Inside Diameter	mm	110		
Outside Diameter	mm	175		
Length	mm	169		
Row		-		
Material		STL/WHITE METAL		
Supply Part Number				

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0033041				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	BEARING, SLEEVE: TYPE: BUSH; INSIDE DIAMETER: 60 MM; OUTSIDE DIAMETER: 76 MM; LENGTH: 93 MM; MATERIAL: FERRO; SPECIFICATION: ISO 9001; SIZE: STD; MODEL NO: M/P300/400, UNK; REFERENCE NO: 1SA5130P, UNK; 204-174-596-001, UNK; BOTTOM
Bearing		Sleeve		
Type		Bush		
Style		-		
Inside Diameter	mm	60		
Outside Diameter	mm	76		
Length	mm	93		
Row		-		
Material		FERRO		
Supply Part Number				

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0033134				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	SLEEVE, ADAPTOR: TYPE: BEARING; SHAFT SIZE: 280 MM; LENGTH: 190 MM; MATERIAL: STL; SUPPL P/N: H3160; 330MM OD; WITH WITHDRAWAL NUTVENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).
Bearing		Sleeve, Adaptor		
Type		Bearing		
Style		-		
Shaft Size	mm	280		
Outside Diameter	mm	330		
Length	mm	190		
Row		-		
Material		STL		
Supply Part Number		H3160		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0033266				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	BEARING, ROLLER: TYPE: CYLINDRICAL; INSIDE DIAMETER: 120 MM; OUTSIDE DIAMETER: 250 MM; WIDTH: 110 MM; ROW: SINGLE; SUPPL P/N: 02B-120EX; SPLIT AND SRB BRANDS ACCEPTABLE
Bearing		Roller		
Type		Cylindrical		
Style		-		
Inside Diameter	mm	120		
Outside Diameter	mm	250		
Width	mm	110		
Row		Single		
Material		-		
Supply Part Number		02B-120EX		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0033394				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	BEARING, SLEEVE: TYPE: LOWER; INSIDE DIAMETER: 31 MM; OUTSIDE DIAMETER: 51 MM; LENGTH: 27 MM; MATERIAL: BRS; SPECIFICATION: ISO 9001; SIZE: STD; MODEL NO: R18KGS, UNK; REFERENCE NO: 119-023-061-322, UNK; 140-050, UNK; FOR USE ON MECHANICAL LUB OIL PUMP ON VOITH TURBOGEAR
Bearing		Sleeve		
Type		Lower		
Style		-		
Inside Diameter	mm	31		
Outside Diameter	mm	51		
Length	mm	27		
Row		-		
Material		BRS		
Supply Part Number		R18KGS		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 33428				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	BEARING, SLEEVE: TYPE: PA FAN; INSIDE DIAMETER: 203.2 MM; MATERIAL: WHITE METAL GR WM90; PRIMARY AIR FAN NON DRIVE END, HOWDEN SELF ALIGNING FORCE LUBRICATED DESIGN 2, SPHERICALLY SEATED TYPE WITH CAST IRON SLEEVES; LINED WITH WHITE METAL GRADE WM 90 AND MACHINED TO BORE DIAMETER OF TOLERANCE 203.20MM - 203.23MM, LINING MUST BE DONE STRICTLY IN ACCORDANCE TO ESKOM STANDARD SPECIFICATION FOR THE RE-METALLING (RE-LINING) OF WHITE METAL BEARINGS GGSS0526 REV 0; WHICH IS AVAILABLE FROM MATLA POWER STATION ON REQUEST; THE RE-METALLING CONSISTS OF 2 HALVES AND MUST BE RETURNED COMPLETE WITH LOCATING DOWELS AND HOLD DOWN BOLTS; THE RE-METALLED BEARING SHALL BE DELIVERED TO MATLA POWER STATION
Bearing		Sleeve		
Type		PA FAN		
Style		-		
Inside Diameter	mm	203.2		
Outside Diameter	mm	-		
Length	mm	-		
Row		-		
Material		WHITE METAL GR WM90		
Supply Part Number				

			INSIDE A WOODEN BOX AND PACKAGED IN PROTECTIVE PLASTIC BUBBLE WRAP; ALL METALLIC SURFACES ON THE BEARING AND BEARING HOUSING TO BE COATED WITH AN ANTI-CORROSION COMPOUND; THE BEARING SHALL ALSO BE DELIVERED TOGETHER WITH AN ACCOMPANYING RECORDED DIMENSIONAL CHECK SHEET; WHITE METAL GRADE MATERIAL CERTIFICATE AND WHITE METAL TO BEARING CASING BONDING CERTIFICATE RELATIVE TO JOB NUMBER
--	--	--	--

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 34192				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	BEARING, SLEEVE: TYPE: PA FAN; MATERIAL: WHITE METAL GR WM90; SIZE: 8 IN; PRIMARY AIR FAN DRIVE END , SELF ALIGNING FORCED LUBRICATED DESIGN 2, SPHERICALLY SEATED TYPE WITH CAST IRON SLEEVE COMPRISING OF JOURNAL BEARING; MICHELL THRUST RING AND THRUST HOUSING; LINED WITH WHITE METAL GRADE WM 90 WITH AND MACHINED TO BORE DIAMETER OF TOLERANCE 203.20MM TO 203.23MM, MUST FITTED WITH A MITCHELL RING AND HOUSING, LINING MUST BE DONE STRICTLY IN ACCORDANCE TO ESKOM STANDARD SPECIFICATION FOR THE RE-METALLING (RE-LINING) OF WHITE METAL BEARINGS GGSS0526 REV 0; WHICH IS AVAILABLE FROM MATLA POWER STATION ON REQUEST; THE RE-METALLING CONSISTS OF 2 HALVES AND MUST BE RETURNED
Bearing		Sleeve		
Type		PA FAN		
Style		-		
Inside Diameter	mm	203.2		
Outside Diameter	mm	-		
Length	mm	-		
Row		-		
Material		WHITE METAL GR WM90		
Supply Part Number				

			COMPLETE WITH LOCATING DOWELS AND HOLD DOWN BOLTS; THE RE-METALLED BEARING SHALL BE DELIVERED TO MATLA POWER STATION INSIDE A WOODEN BOX AND PACKAGED IN PROTECTIVE PLASTIC BUBBLE WRAP; ALL METALLIC SURFACES ON THE BEARING AND BEARING HOUSING TO BE COATED WITH AN ANTI-CORROSION COMPOUND; THE BEARING SHALL ALSO BE DELIVERED TOGETHER WITH AN ACCOMPANYING RECORDED DIMENSIONAL CHECK SHEET; WHITE METAL GRADE MATERIAL CERTIFICATE AND WHITE METAL TO BEARING CASING BONDING CERTIFICATE RELATIVE TO JOB NUMBER
--	--	--	---

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0034543				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	BEARING: TYPE: BOTTOM JOURNAL; INSIDE DIAMETER: 235 MM; OUTSIDE DIAMETER: 360 MM; WIDTH: 420 MM; STYLE: OPEN; MATERIAL: STL; REFERENCE NO: BP17412H83-0070GJ, UNK; USED ON COOLING WATER PUMP; DUTY: EXTRA HEAVY
Bearing		-		
Type		Bottom Journal		
Style		Open		
Inside Diameter	mm	235		
Outside Diameter	mm	360		
Width	mm	420		
Row		-		
Material		STL		
Supply Part Number		BP17412H83-0070GJ		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0034544				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	BEARING: TYPE: BUSH; INSIDE DIAMETER: 370 MM; OUTSIDE DIAMETER: 460 MM; STYLE: OPEN; MATERIAL: WHITE METAL; SUPPL P/N: BP1739B; FOR CW BOTTOM; SIZE 210MM LG
Bearing		-		
Type		Bush		
Style		Open		
Inside Diameter	mm	370		
Outside Diameter	mm	460		
Width	mm	-		
Row		-		
Material		WHITE METAL		
Supply Part Number		BP1739B		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0034568				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	BEARING, PILLOW BLOCK: INSIDE DIAMETER: 97 MM; BOLT MOUNTING: 2; BOLT DIAMETER: M22; BLOCK SIZE: WD 90 X LG 320 X HT 183 MM; SHAFT HEIGHT: 95 MM; ROLLING ELEMENT: SPHERICAL; HOUSING MATERIAL: CI; SUPPL P/N: SNH 517 TG; SELF ALIGNING, MEDIUM DUTY, COMPLETE WITH DOUBLE LIP SEAL
Bearing		Pillow Block		
Type		-		
Style		-		
Inside Diameter	mm	97		
Shaft Height	mm	95		
Bolt Mouting	-	2		
Bolt Diameter		M22		
Block Size		WD 90 x LG 320 x HT 183		
Rolling Element		Spherical		
Housing Material		CI		
Supply Part Number		SNH 517 TG		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0034575				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	BEARING, PILLOW BLOCK: INSIDE DIAMETER: 180 MM; BOLT MOUNTING: 4; BOLT DIAMETER: M36; BLOCK SIZE: WD 234 X LG 600 X HT 400 MM; SHAFT HEIGHT: 210 MM; HOUSING MATERIAL: CI; REFERENCE NO: FRB10/340, UNK; SUPPL P/N: SD3140; HOUSING, COMPLETE WITH LOCATING RINGS, LABYRINTH SEAL WITH O SECTION CORD TS40
Bearing		Pillow Block		
Type		-		
Style		-		
Inside Diameter	mm	180		
Shaft Height	mm	210		
Bolt Mounting	-	4		
Bolt Diameter		M36		
Block Size		WD 234 x LG 600 x HT 400		
Rolling Element		-		
Housing Material		CI		
Supply Part Number		SD3140		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0034618				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	BEARING, PILLOW BLOCK: INSIDE DIAMETER: 176 MM; BOLT MOUNTING: 2; BOLT DIAMETER: 35 MM; BLOCK SIZE: WD 150 X LG 505 X HT 294 MM; SHAFT HEIGHT: 150 MM; ROLLING ELEMENT: SPHERICAL; HOUSING MATERIAL: STL; SUPPL P/N: SNA528; PLUMMER BLOCK, WITHOUT SEALS; DUTY: HEAVY
Bearing		Pillow Block		
Type		-		
Style		-		
Inside Diameter	mm	176		
Shaft Height	mm	150		
Bolt Mounting	-	2		
Bolt Diameter	mm	35		
Block Size		WD 150 x LG 505 x HT 294		
Rolling Element		Spherical		
Housing Material		STL		
Supply Part Number		SNA528		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0034719				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	BEARING, PILLOW BLOCK: INSIDE DIAMETER: 50 MM; BOLT MOUNTING: 4; BOLT DIAMETER: M20; BLOCK SIZE: WD 60 X LG 207 X HT 110 MM; SHAFT HEIGHT: 55 MM; ROLLING ELEMENT: BALL; HOUSING MATERIAL: CI; SUPPL P/N: SY510M; UCP210D1; SKEKO
Bearing		Pillow Block		
Type		-		
Style		-		
Inside Diameter	mm	50		
Shaft Height	mm	55		
Bolt Mounting	-	4		
Bolt Diameter	mm	M20		
Block Size		WD 60 x LG 207 x HT 110		
Rolling Element		Ball		
Housing Material		CI		
Supply Part Number		SY510M		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0034733				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	BEARING, TAKE UP: INSIDE DIAMETER: 100 MM; HOUSING SIZE: WD 254 X LG 270 X HT 160 MM; SLOT WIDTH: 55 MM; FRAME: WD 270 X LG 380 X HT 115 MM; ROLLING ELEMENT: ROLLER; DRAWING NO: 21 70891 REV 1; REFERENCE NO: 120C31047, UNK; NO 38 FOR SCREW PULLEY POSITION HEAD/TAIL ON ASH DUMP STACKING SYSTEM, OL 06 09 OC OC N NVENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).
Bearing		Take Up		
Type		-		
Style		-		
Inside Diameter	mm	100		
Slot Width	mm	55		
Frame	mm	WD 270 x LG 380 x HT 115		
Housing Size		WD 254 x LG 270 x HT 160		
Rolling Element		Roller		
Housing Material		CI		
Supply Part Number		120C31047		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0034750				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	BEARING, PILLOW BLOCK: INSIDE DIAMETER: 300 MM; BOLT MOUNTING: 4; BOLT DIAMETER: M42; BLOCK SIZE: WD 300 X LG 820 X HT 570 MM; SHAFT HEIGHT: 300 MM; HOUSING MATERIAL: STL; REFERENCE NO: SD3-60TS, UNK; PLUMMER BLOCK, COMPLETE WITH TS60 LABYRINTH RING AND FRB10/500 LOCATING RINGS, NO BEARING TO BE INCLUDED; DUTY: HEAVY
Bearing		Pillow Block		
Type		-		
Style		-		
Inside Diameter	mm	300		
Shaft Height	mm	300		
Bolt Mounting	-	4		
Bolt Diameter	mm	M42		
Block Size		WD 300 x LG 820 x HT 570		
Rolling Element		-		
Housing Material		STL		
Supply Part Number		SD3 - 60TS		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0034770				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	BEARING, PILLOW BLOCK: INSIDE DIAMETER: 200 MM; BOLT MOUNTING: 4; BOLT DIAMETER: M36; BLOCK SIZE: WD 290 X LG 640 X HT 435 MM; SHAFT HEIGHT: 220 MM; HOUSING MATERIAL: CI; REFERENCE NO: SD3144TS, UNK; PLUMMER BLOCK, HT DRIVE SNUB, DRIVE, PULLEYS AND S3 TAIL, LT
Bearing		Pillow Block		
Type		-		
Style		-		
Inside Diameter	mm	200		
Shaft Height	mm	220		
Bolt Mounting	-	4		
Bolt Diameter	mm	M36		
Block Size		WD 290 x LG 640 x HT 435		
Rolling Element		-		
Housing Material		CI		
Supply Part Number		SD3144TS		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0044217				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	BEARING, SLEEVE: TYPE: BUSH; INSIDE DIAMETER: 60 MM; OUTSIDE DIAMETER: 70 MM; LENGTH: 55 MM; MATERIAL: BRS; REFERENCE NO: WKL150-4, UNK; SUPPL P/N: 521; INTERSTAGE FOR LP HEATER DRAIN PUMP
Bearing		Sleeve		
Type		Bush		
Style		-		
Inside Diameter	mm	60		
Outside Diameter	mm	70		
Length	mm	55		
Material		BRS		
Supply Part Number		521		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0101200				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	BEARING, THRUST: ROLLING ELEMENT: PADS; INSIDE DIAMETER: 85 MM; OUTSIDE DIAMETER: 400 MM; WIDTH: 255 MM; STYLE: RADIAL; MATERIAL: STL; CAGE MATERIAL: STL; MODEL NO: M/P400/600, UNK; SUPPL P/N: SNT8; TYPE MICHELL, FOR USE ON MATHER AND PLATT EXTRACTION PUMP
Bearing		Thrust		
Type		-		
Style		Radial		
Inside Diameter	mm	85		
Outside Diameter	mm	400		
Width	mm	255		
Material		STL		
Supply Part Number		SNT8		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0177110				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	BEARING, SLEEVE: TYPE: BUSH; INSIDE DIAMETER: 200 MM; OUTSIDE DIAMETER: 400 MM; LENGTH: 200 MM; MATERIAL: STL; REFERENCE NO: 114-47, UNK
Bearing		Sleeve		
Type		Bush		
Style		-		
Inside Diameter	mm	200		
Outside Diameter	mm	400		
Length	mm	200		
Material		STL		
Supply Part Number		114-47		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0177129				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	BEARING, THRUST: INSIDE DIAMETER: 160 MM; OUTSIDE DIAMETER: 300 MM; WIDTH: 60 MM; STYLE: OPEN; MATERIAL: STL BABBITTED; REFERENCE NO: HB841490, UNK; S-8264-2, UNK; SUPPL P/N: 31401; DUTY HEAVY
Bearing		Thrust		
Type		-		
Style		Open		
Inside Diameter	mm	160		
Outside Diameter	mm	300		
Width	mm	60		
Material		STL BABBITTED		
Supply Part Number		31401		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0177130				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	BEARING, THRUST: INSIDE DIAMETER: 210 MM; OUTSIDE DIAMETER: 385 MM; WIDTH: 70.5 MM; STYLE: OPEN; MATERIAL: STL; REFERENCE NO: 104128873500, UNK; SUPPL P/N: M8320-2BP; DUTY EXTRA HEAVY; TYPE AXIAL
Bearing		Thrust		
Type		Axial		
Style		Open		
Inside Diameter	mm	210		
Outside Diameter	mm	352		
Width	mm	70.5		
Material		STL		
Supply Part Number		M8320-2BP		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0177132				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	BEARING, SLEEVE: TYPE: BUSH; INSIDE DIAMETER: 254 MM; OUTSIDE DIAMETER: 400 MM; LENGTH: 260 MM; MATERIAL: CI WHITE METAL LINED; SUPPL P/N: BP1968 REV 6; FOR USE ON FD FAN; BONDING AND MATERIAL CERIFICATE TO BE SUPPLIED WITH REFURBISHED BEARINGS
Bearing		Sleeve		
Type		Bush		
Style		-		
Inside Diameter	mm	254		
Outside Diameter	mm	400		
Length	mm	260		
Material		CI White Metal Lined		
Supply Part Number		BP1968		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0177146				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	BEARING, SLEEVE: TYPE: INSULATED JOURNAL THRUST; INSIDE DIAMETER: 260 MM; OUTSIDE DIAMETER: 395 MM; LENGTH: 188 MM; MATERIAL: STL; SUPPL P/N: BP3567; FOR EFP MOTOR (GLACIER)
Bearing		Sleeve		
Type		Insulated Journal		
Style		-		
Inside Diameter	mm	260		
Outside Diameter	mm	395		
Length	mm	188		
Material		STL		
Supply Part Number		BP3567		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0177147				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	BEARING, SLEEVE: TYPE: BUSH; INSIDE DIAMETER: 530 MM; OUTSIDE DIAMETER: 800 MM; LENGTH: 410 MM; MATERIAL: STL
Bearing		Sleeve		
Type		Bush		
Style		-		
Inside Diameter	mm	530		
Outside Diameter	mm	800		
Length	mm	410		
Material		STL		
Supply Part Number		-		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0177148				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	BEARING, SLEEVE: TYPE: BUSH; INSIDE DIAMETER: 530 MM; OUTSIDE DIAMETER: 830 MM; LENGTH: 440 MM; MATERIAL: STL; REFERENCE NO: F30665-01-85, UNK
Bearing		Sleeve		
Type		Bush		
Style		-		
Inside Diameter	mm	530		
Outside Diameter	mm	830		
Length	mm	440		
Material		STL		
Supply Part Number		F30665-01-85		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0177149				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	BEARING, SLEEVE: TYPE: BUSH; INSIDE DIAMETER: 278 MM; OUTSIDE DIAMETER: 500 MM; LENGTH: 275 MM; MATERIAL: STL; DRAWING NO: B42-49200-5331 REV 1; REFERENCE NO: SB11, UNK
Bearing		Sleeve		
Type		Bush		
Style		-		
Inside Diameter	mm	278		
Outside Diameter	mm	500		
Length	mm	275		
Material		STL		
Supply Part Number		SB11		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0177150				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	BEARING, SLEEVE: TYPE: BUSH; INSIDE DIAMETER: 375 MM; OUTSIDE DIAMETER: 620 MM; LENGTH: 335 MM; MATERIAL: STL; DRAWING NO: B42.49200-6324 REV 1; SUPPL P/N: 4220-006; SB12
Bearing		Sleeve		
Type		Bush		
Style		-		
Inside Diameter	mm	375		
Outside Diameter	mm	620		
Length	mm	335		
Material		STL		
Supply Part Number		4220-006 ; SB12		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0177151				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	BEARING, SLEEVE: TYPE: BUSH; INSIDE DIAMETER: 445 MM; OUTSIDE DIAMETER: 700 MM; LENGTH: 420 MM; MATERIAL: STL; SUPPL P/N: 4922-000; SB13
Bearing		Sleeve		
Type		Bush		
Style		-		
Inside Diameter	mm	445		
Outside Diameter	mm	700		
Length	mm	420		
Material		STL		
Supply Part Number		4922-000 ; SB13		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0225455				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	BEARING: TYPE: BIG END; INSIDE DIAMETER: 44.45 MM; OUTSIDE DIAMETER: 49.6 MM; WIDTH: 47.7 MM; MATERIAL: WHITE METAL; SUPPL P/N: STD-BRG-4V-STD; FOR 4 AND 6 CYLINDER COPELAND COMPRESSOR; SIZE STD
Bearing		-		
Type		Big End		
Style		-		
Inside Diameter	mm	44.45		
Outside Diameter	mm	49.6		
Width	mm	47.7		
Material		White Metal		
Supply Part Number		STD-BRG-4V-STD		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0246879				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	BEARING, ROLLER: TYPE: SELF ALIGNING; INSIDE DIAMETER: 340 MM; OUTSIDE DIAMETER: 580 MM; WIDTH: 190 MM; ROW: DOUBLE; SUPPL P/N: 23168CACK/W33C3; H3168- B151; SELF ALIGNING; ROW: C3 CLEARANCE; ROLLING ELEMENT SPHERICAL; WITH OIL GROOVE; SLEEVE: ADAPTOR; TYPE BEARING; SHAFT SIZE 320 MM; LENGTH 255 MM; MATERIAL STL; WITH OIL INJECTION PORT AND 2 LOCKING SLOTS ON THE THREADED ENDS; WITH OIL GROOVE; SIZE 355 MM OD; THE BEARING AND SLEEVE MUST BE ORDERED IN PAIRS~BEARING; ASSY; APPLICATION: MILL PINION
Bearing		Roller		
Type		Self Aligning		
Style		-		
Inside Diameter	mm	340		
Outside Diameter	mm	580		
Width	mm	190		
Row		Double		
Supply Part Number		23168CACK/W33C3; H3168-B151		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0554133				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	BEARING: TYPE: DRIVE END; INSIDE DIAMETER: 140 MM; OUTSIDE DIAMETER: 280 MM; WIDTH: 125 MM; MATERIAL: WHITE METAL; SPECIFICATION: EFNLB 14K 140 H7; RENK SLIDE; THE BEARING MUST COME COMPLETE WITH LOOSE OIL RING AND FLOATING LABYRINTH SEAL: PART NUMBER 200770467 AND WITH MACHINE SEAL: PART NUMBER 200802496; BOTH PARTS ARE FOR THE DRIVE END MOTOR INSULATED BEARING
Bearing		-		
Type		Drive End		
Style		-		
Inside Diameter	mm	140		
Outside Diameter	mm	280		
Width	mm	125		
Material		White Metal		
Supply Part Number				

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0554134				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	BEARING: TYPE: NON DRIVE END; INSIDE DIAMETER: 140 MM; OUTSIDE DIAMETER: 280 MM; WIDTH: 125 MM; MATERIAL: WHITE METAL; SPECIFICATION: EFNLB 14K 140 H7; RENK SLIDE; THE BEARING MUST COME COMPLETE WITH LOOSE OIL RING AND FLOATING LABYRINTH SEAL: PART NUMBER 2007796829 AND WITH MACHINE SEAL: PART NUMBER 200802496; BOTH PARTS ARE FOR THE NON DRIVE END MOTOR NON INSULATED BEARING
Bearing		-		
Type		Non Drive End		
Style		-		
Inside Diameter	mm	140		
Outside Diameter	mm	280		
Width	mm	125		
Material		White Metal		
Supply Part Number		2007796829 AND WITH MACHINE SEAL: PART NUMBER 200802496		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0600878				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	BEARING: TYPE: SPHERICAL ROLLER; INSIDE DIAMETER: 630 MM; OUTSIDE DIAMETER: 920 MM; WIDTH: 212 MM; MANUF P/N: 230/630 BMB; APPLICATION: SECONDARY AIR HEATER
Bearing		-		
Type		Spherical Roller		
Style		-		
Inside Diameter	mm	630		
Outside Diameter	mm	920		
Width	mm	212		
Material		-		
Supply Part Number		230/630 BMB		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0600879				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	BEARING: TYPE: SPHERICAL ROLLER; INSIDE DIAMETER: 630 MM; OUTSIDE DIAMETER: 1.09 M; WIDTH: 280 MM; MANUF P/N: 294/630 EMB; AXIAL; APPLICATION: SECONDARY AIR HEATER
Bearing		-		
Type		Spherical Roller		
Style		-		
Inside Diameter	mm	630		
Outside Diameter	mm	1090		
Width	mm	280		
Material		-		
Supply Part Number		294/630 EMB		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0676547				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	SLEEVE, ADAPTOR: TYPE: BEARING; SHAFT SIZE: 150 MM; LENGTH: 122 MM; MATERIAL: STL; SUPPL P/N: H3134; OD 220 MM; THE ITEM MUST BE ORIGINAL AND MARKED VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).
Bearing		Sleeve, Adaptor		
Type		Bearing		
Style		-		
Shaft Size	mm	150		
Outside Diameter	mm	220		
Length	mm	122		
Material		-		
Supply Part Number		H3134		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0717583				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	BEARING, ROLLER: TYPE: NON LOCATED; INSIDE DIAMETER: 180 MM; OUTSIDE DIAMETER: 610 MM; WIDTH: 230 MM; ROW: SINGLE; STYLE: SPLIT; MANUF P/N: SD33; COMPATIBLE WITH SD3140; COMPLETE; CARTRIDGE WITH LABYRINTH SEAL
Bearing		Roller Bearing		
Type		Non Located		
Style		Split		
Inside Diameter	mm	180		
Outside Diameter	mm	610		
Width	mm	230		
Material		-		
Supply Part Number		SD33		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0717590				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	BEARING, ROLLER: TYPE: SPLIT; INSIDE DIAMETER: 200 MM; OUTSIDE DIAMETER: 640 MM; WIDTH: 240 MM; ROW: SINGLE; STYLE: LOCATED; MANUF P/N: SD34; COMPATIBLE WITH SD3144; COMPLETE; CARTRIDGE WITH LABYRINTH SEAL
Bearing		Roller Bearing		
Type		Split		
Style		Located		
Inside Diameter	mm	200		
Outside Diameter	mm	640		
Width	mm	240		
Row		Single		
Supply Part Number		SD34		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0717594				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	BEARING, ROLLER: TYPE: SPLIT; INSIDE DIAMETER: 140 MM; OUTSIDE DIAMETER: 550 MM; WIDTH: 160 MM; ROW: SINGLE; STYLE: NON LOCATED; MANUF P/N: SN30; COMPATIBLE WITH SNH532; COMPLETE, CARTRIDGE WITH LABYRINTH SEAL
Bearing		Roller Bearing		
Type		Split		
Style		Non Located		
Inside Diameter	mm	140		
Outside Diameter	mm	550		
Width	mm	160		
Row		Single		
Supply Part Number		SD30		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0718023				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	BEARING, ROLLER: TYPE: LOCATED; INSIDE DIAMETER: 140 MM; OUTSIDE DIAMETER: 550 MM; WIDTH: 160 MM; ROW: SINGLE; STYLE: SPLIT; MANUF P/N: SN30; COMPATIBLE WITH SNH532; COMPLETE; CARTRIDGE WITH LABYRINTH SEAL
Bearing		Roller Bearing		
Type		Split		
Style		Located		
Inside Diameter	mm	140		
Outside Diameter	mm	550		
Width	mm	160		
Row		Single		
Supply Part Number		SD30		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0718024				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	BEARING, ROLLER: TYPE: LOCATED; INSIDE DIAMETER: 180 MM; OUTSIDE DIAMETER: 610 MM; WIDTH: 230 MM; ROW: SINGLE; STYLE: SPLIT; MANUF P/N: SD33; COMPATIBLE WITH SD3140; COMPLETE; CARTRIDGE WITH LABYRINTH SEAL
Bearing		Roller Bearing		
Type		Split		
Style		Located		
Inside Diameter	mm	180		
Outside Diameter	mm	610		
Width	mm	230		
Row		Single		
Supply Part Number		SD33		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0718091				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	BEARING, ROLLER: TYPE: NON LOCATED; INSIDE DIAMETER: 200 MM; OUTSIDE DIAMETER: 640 MM; WIDTH: 240 MM; ROW: SINGLE; STYLE: SPLIT; SUPPL P/N: SD34; COMPATIBLE WITH SD3144; COMPLETE; CARTRIDGE WITH LABYRINTH SEAL
Bearing		Roller Bearing		
Type		Split		
Style		Non Located		
Inside Diameter	mm	200		
Outside Diameter	mm	640		
Width	mm	240		
Row		Single		
Supply Part Number		SD34		

TENDERER TO PLEASE COMPLETE SCHEDULE B				
Material 0719506				STOCK DESCRIPTION
Criteria	Unit	Requirement (Schedule A)	Schedule B	ADAPTOR SLEEVE, BEARING: TYPE: ROLLER; SHAFT DIAMETER: 65 MM; DIMENSIONS: ID 60 X LG 40 MM; MATERIAL: STEEL; MANUF P/N: H213; SHAFT: 60 MM
Bearing		Adaptor Sleeve		
Type		Roller		
Style		-		
Inside Diameter	mm	60		
Shaft Diameter	mm	65		
Length	mm	40		
Material		Steel		
Supply Part Number		H213		