Grouped Manufacturer	s 2 Information included in this material is pro Model Key
SIEV VEVEY	11C14312MATL
SIEV VEVEY	11D14313MATL
SIEV VEVEY	11D19439
SIEV VEVEY	20063702
SIEV VEVEY	20M
SIEV VEVEY	300444
SIEV VEVEY	608142
SIEV VEVEY	ALNI5
SIEV VEVEY	BN189
SIEV VEVEY	CF250L1
SIEV VEVEY	DIN7338
SIEV VEVEY	DIN7338B
SIEV VEVEY	DK1JC13
SIEV VEVEY	DU0195190X110
SIEV VEVEY	FD950
SIEV VEVEY	REO444RDUOCIX
SIEV VEVEY	XR2AB0580TJP55

prietary and confidential and cannot be disclosed or used for any reason beyon

Vendor Model	Description
11C 14312 MATL	
11D 14313 MATL	·
11D19439	
2-0063-702	DISC,BRAKE:2-0063-702;LINED, HOIST
20M	LINING,BRAKE 20M 10X130X78MM
300-444	INDUCTOR, TYPE 300.444 0.2MH 55A
60814-2	LINING,FRICTION:60814-2;DISK SINGLE
ALNI 5	DETECTOR,CENTRIFUGAL ALNIS 190T F
BN 189	WIRE ROPE 18MMX100M HOIST 190T
CF250L1	BRUSH,CARBON CF250L1
DIN 7338	RIVET,BRASS 8X20MM DIN7338
DIN 7338B	RIVET,BRASS 8X25MM DIN7338B
DK1/JC13	SWITCH,FUSE DK1-JC13-315A
DU0195/190X110	BUSH:DU0195/190X110;SLEEVE SPLIT
FD 950	SHOE,BRAKE LINED FD950 ITEM 1 TO 5
REO444R/DUO CIX	DETECTOR,TACHOMETRIC ASSY REO44
XR2-AB05 80T JP55	SWITCH,LMT:XR2-AB05 80T JP55

nd the intended purpose without the p	orior written consent of Westinghouse E	
Object Type	Obsolescence Status	
10 T		
E;SET		
HOIST		
;		
I4R/DUO		

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Spare Parts	Refurbishable	
	<u>.</u>	

eserved			

Lead Time	Replacement Model

Comments	Commodity

Commercial Grade	Nuclear Grade

Nuclear Grade Historical	Component Count
	0
	0
	0
	0
	0
	0
	0
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	0
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	0
	0
	0

Spv Count	Critical Count
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Cafal Ca al		Charl Carri
Safety Count		Stock Count
	0	1
	0	1
	0	1
	0	1
	0	2
	0	1
	0	1
	0	1
	0	1
	0	1
	0	1
	0	2
	0	1
	0	1
	0	1
	0	1
	0	1