

Decurl Unit DU5050
(D3DR)
Parts Catalog

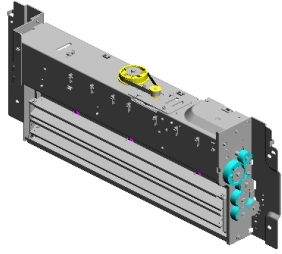
Parts change information sample

 **Add**

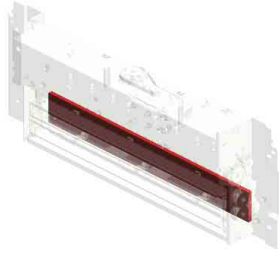
 **Update**

 **Delete**

Unit All



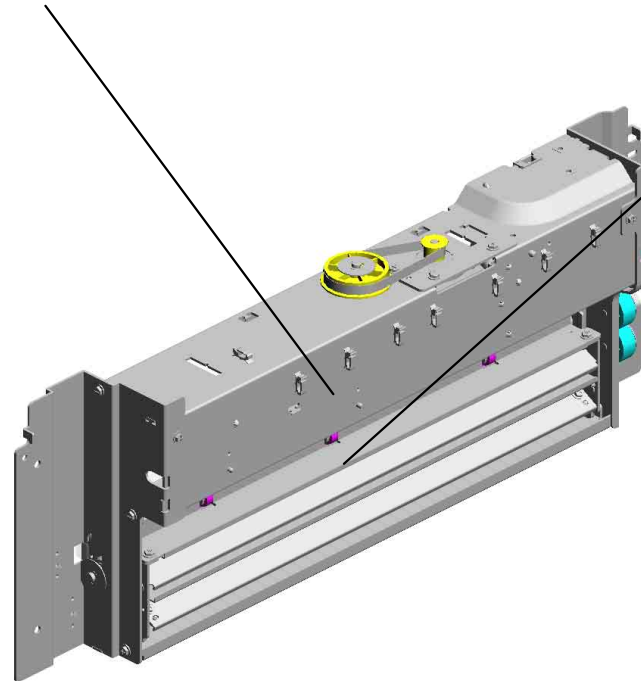
U001
DECURA UNIT:ASS'Y



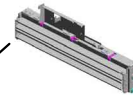
U002
ACCESSORIES

U001.DECURA UNIT:ASS'Y

U001_S001
D7414300
DECURA:BASE:ASS'Y



U001_S002
D3DR4410
DECURA:ROLLER:FRAME:AS
S'Y



U001
DECURA UNIT:ASS'Y

- 3.04513006N

(x6)

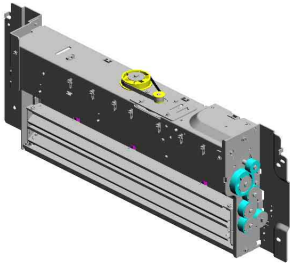
TAPPING SCREW - 3X6
- 22.D7411224

(x2)

TENSION SPRING: DECURA UNIT
- 5.04514008N

(x2)

TAPPING SCREW: 4X8

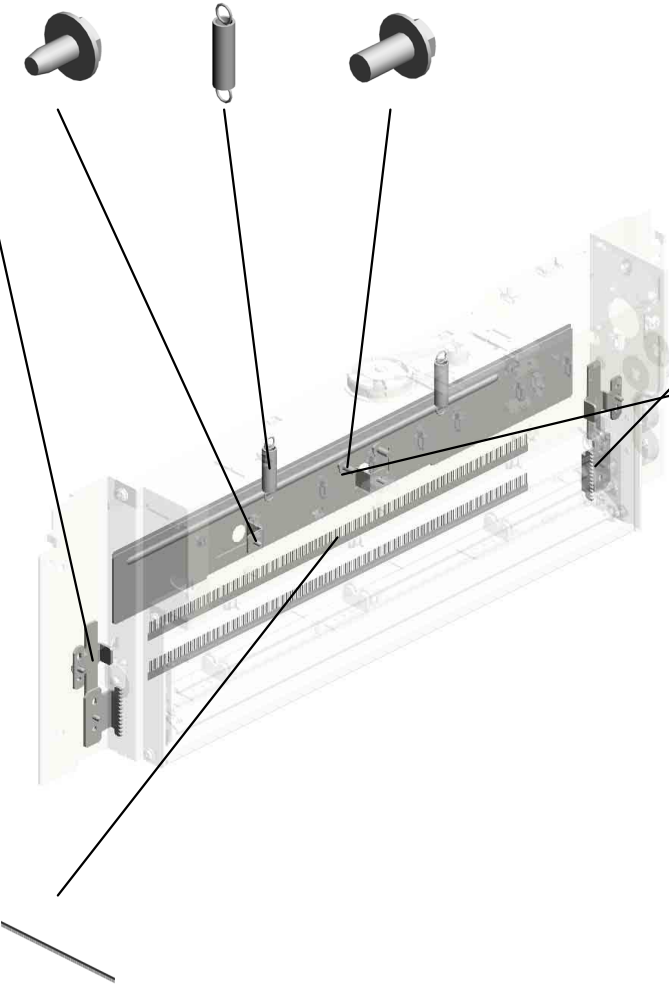


48.D3DR4490

(x2)

[A]

STOPPER:DECUR A UNIT:UPPER LO 201812-03 X/O



38.D7414491

(x2)

RACK:DECURA UN IT:UPPER LOWER

25.D7414420

COVER:DECURA:U PPER:ASSY

D7414490

[A]

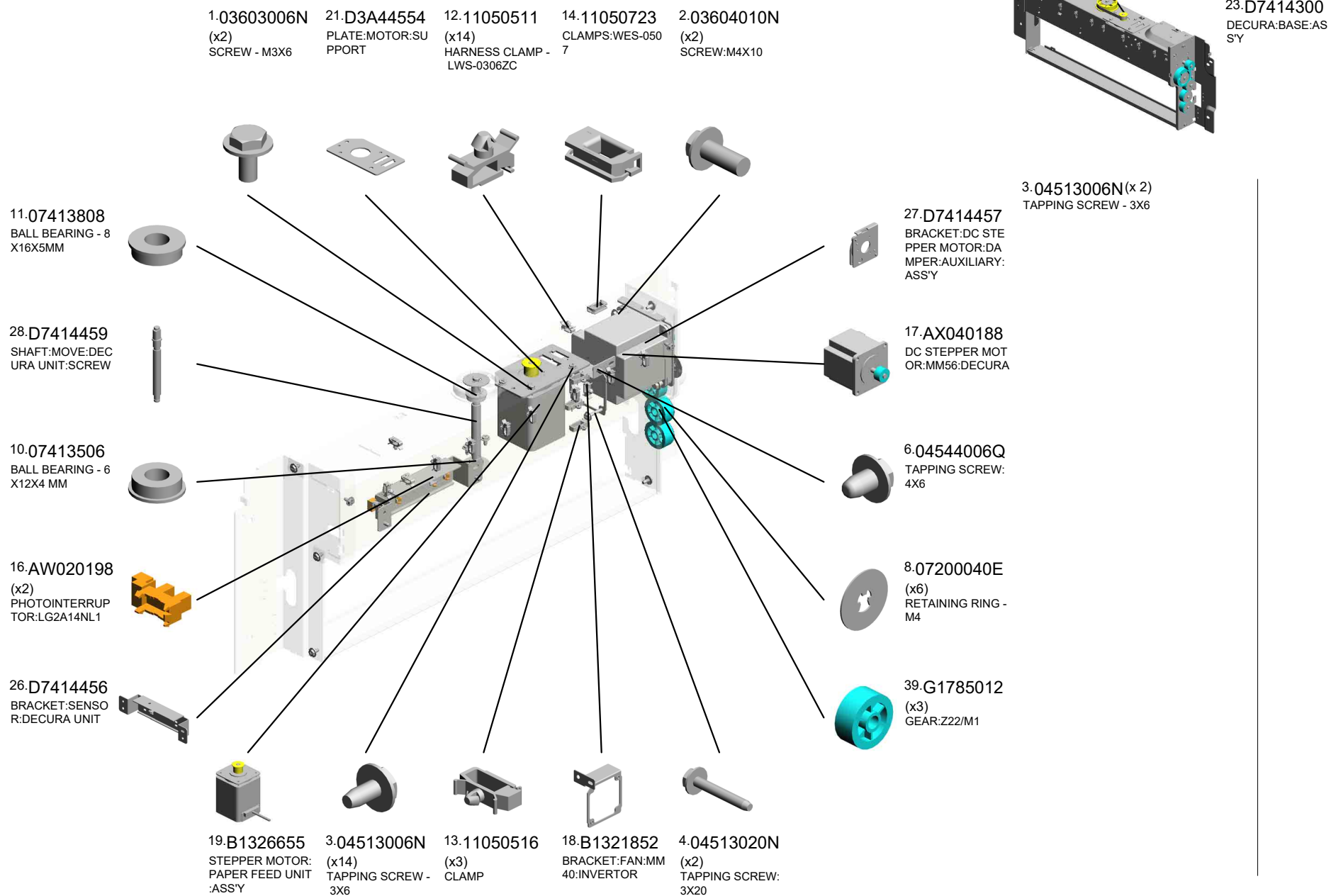
STOPPER:DECUR A UNIT:UPPER LO WER 201812-03 X/O

20.B3011216

(x2)

DISCHARGE BRUS H

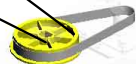
U001_S001 DECURA:BASE:ASS'Y



U001_S001
DECURA:BASE:ASS'Y

42.G1785023
TIMING BELT:S2M1
90

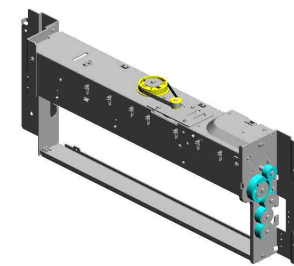
41.G1785017
PULLEY:S2M-Z60



40.G1785013
GEAR:Z33/M1



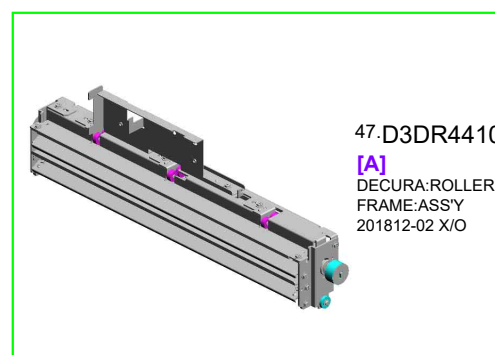
46.GX640028
FAN MOTOR DC24
V 1.92W



23.D7414300
DECURA:BASE:AS
SY

U001_S002 DECURA:ROLLER:FRAME:ASS'Y

- 31.D7414468
(x2)
BRACKET:SHAFT:
POSITIONING
- 30.D7414467
PLATE:DECURA U
NIT:MOVE:POSITIO
NING
- 35.D7414481
GUIDE PLATE:DEC
URA UNIT:MIDDLE
UPPER
- 29.D7414461
GUIDE:DECURA U
NIT:UPPER:WELDI
NG
- 33.D7414472
(x2)
SHAFT:PRESSURE
:LOWER:PRESS FI
T



47.D3DR4410
[A]
DECURA:ROLLER:
FRAME:ASS'Y
201812-02 X/O

10.07413506
(x2)
BALL BEARING - 6
X12X4 MM

15.AA082104
(x2)
BUSHING - 8X12X7

3.04513006N
(x25)
TAPPING SCREW -
3X6

7.07200030E
(x2)
RETAINING RING -
M3

32.D7414469
(x6)
BRACKET:PRESSU
RE:PLATE:PRESS
FIT

9.07200060E
(x2)
RETAINING RING -
M6

43.G1785029
GEAR:DECURA:Z2
0/M1

8.07200040E
(x2)
RETAINING RING -
M4

44.G1785030
(x2)
GEAR:Z14/M0.8

34.D7414480
GUIDE PLATE:DEC
URA UNIT:MIDDLE
LOWER

36.D7414482
SHAFT:UPPER LO
WER:MOVE

45.G1785085
DECURA:FEED RO
LLER



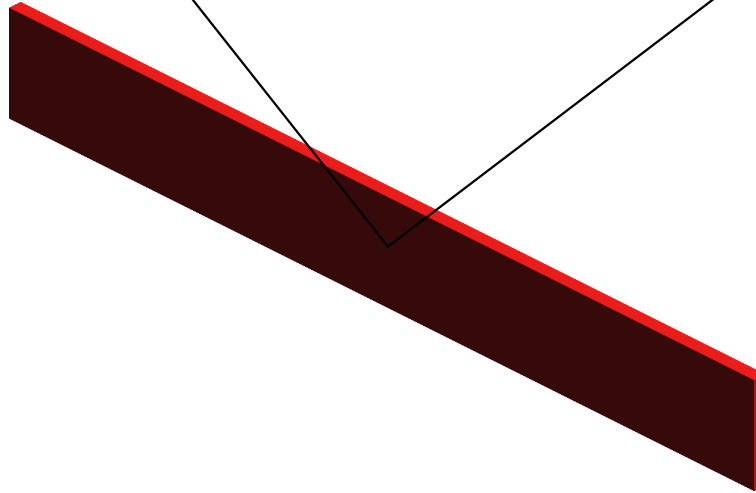
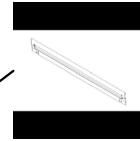
D7414410
[A]
DECURA:ROLLER:
FRAME:ASS'Y
201812-02 X/O

U002.ACCESSORIES

U002_S001
D5444560
GUIDE PLATE:ADAPTER SE
CTION:C:ASS'Y



U002_S002
D5444562
GUIDE PLATE:ADAPTER:A:A
SS'Y



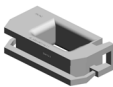
U002
ACCESSORIES



4.11050516
(x2)
CLAMP



5.11050601
(x4)
CLAMP:LWSM-051
1-2M



6.11050723
CLAMPS:WES-050
7



7.D3DR5450
PCB:DDR8

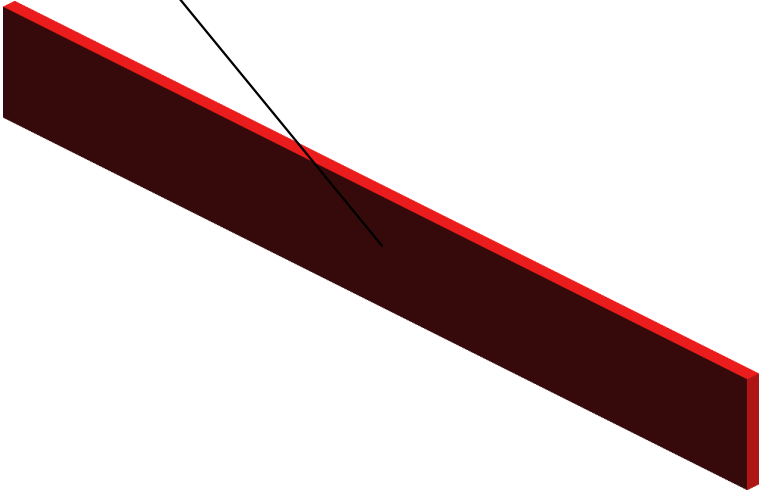
- 1.03603006N(x 4)
SCREW - M3X6
2.04513006N(x 4)
TAPPING SCREW - 3X6
3.04514008N(x 8)
TAPPING SCREW:4X8

15.D3DR4711

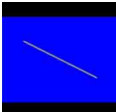
[A]

GUIDE PLATE:ADA
PTER SECTION:C:
PEEN
201812-01 O/O

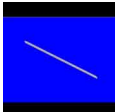




14.D5444560
GUIDE PLATE:ADA
PTER SECTION:C:
ASS'Y



8.D5444561
SHEET:GUIDE PLA
TE:ADAPTER SEC
TION:C:UPPER

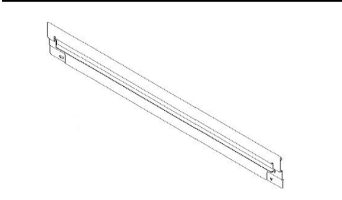


10.G1785104
SHEET:GUIDE PLA
TE:LOWER

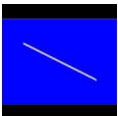


M0774711
[A]
GUIDE PLATE:ADA
PTER SECTION:C:
PEEN
201812-01 O/O

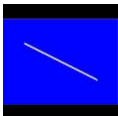
U002_S002
GUIDE PLATE:ADAPTER:A:ASS'Y



9.D5444562
GUIDE PLATE:ADA
PTER:A:ASS'Y



11.G1785106
SHEET:GUIDE PLA
TE:UPPER



12.G1785107
SHEET:GUIDE PLA
TE:LOWER

Exclusive Parts

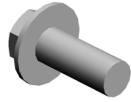
Number	Part Name	Group	ID
AA082104	BUSHING - 8X12X7	U001_S002	15
AW020198	PHOTOINTERRUPTOR:LG2A14NL1	U001_S001	16
AX040188	DC STEPPER MOTOR:MM56:DECURA	U001_S001	17
B1321852	BRACKET:FAN:MM40:INVERTOR	U001_S001	18
B1326655	STEPPER MOTOR:PAPER FEED UNIT:ASS'Y	U001_S001	19
B3011216	DISCHARGE BRUSH	U001	20
D3A44554	PLATE:MOTOR:SUPPORT	U001_S001	21
D3DR4410	DECURA:ROLLER:FRAME:ASS'Y	U001_S002	47
D3DR4490	STOPPER:DECURA UNIT:UPPER LOWER	U001	48
D3DR4711	GUIDE PLATE:ADAPTER SECTION:C:PEEN	U002_S001	15
D3DR5450	PCB:DDRB	U002	7
D5444560	GUIDE PLATE:ADAPTER SECTION:C:ASS'Y	U002_S001	14
D5444561	SHEET:GUIDE PLATE:ADAPTER SECTION:C:UPPER	U002_S001	8
D5444562	GUIDE PLATE:ADAPTER:A:ASS'Y	U002_S002	9
D7411224	TENSION SPRING:DECURA UNIT	U001	22
D7414300	DECURA:BASE:ASS'Y	U001_S001	23
D7414420	COVER:DECURA:UPPER:ASS'Y	U001	25
D7414456	BRACKET:SENSOR:DECURA UNIT	U001_S001	26
D7414457	BRACKET:DC STEPPER MOTOR:DAMPEN:AUXILIARY:ASS'Y	U001_S001	27
D7414459	SHAFT:MOVE:DECURA UNIT:SCREW	U001_S001	28
D7414461	GUIDE:DECURA UNIT:UPPER:WELDING	U001_S002	29
D7414467	PLATE:DECURA UNIT:MOVE:POSITIONING	U001_S002	30
D7414468	BRACKET:SHAFT:POSITIONING	U001_S002	31
D7414469	BRACKET:PRESSURE:PLATE:PRESS FIT	U001_S002	32
D7414472	SHAFT:PRESSURE:LOWER:PRESS FIT	U001_S002	33

Number	Part Name	Group	ID
D7414480	GUIDE PLATE:DECURA UNIT:MIDDLE LOWER	U001_S002	34
D7414481	GUIDE PLATE:DECURA UNIT:MIDDLE UPPER	U001_S002	35
D7414482	SHAFT:UPPER LOWER:MOVE	U001_S002	36
D7414491	RACK:DECURA UNIT:UPPER LOWER	U001	38
G1785012	GEAR:Z22/M1	U001_S001	39
G1785013	GEAR:Z33/M1	U001_S001	40
G1785017	PULLEY:S2M-Z60	U001_S001	41
G1785023	TIMING BELT:S2M190	U001_S001	42
G1785029	GEAR:DECURA:Z20/M1	U001_S002	43
G1785030	GEAR:Z14/M0.8	U001_S002	44
G1785085	DECURA:FEED ROLLER	U001_S002	45
G1785104	SHEET:GUIDE PLATE:LOWER	U002_S001	10
G1785106	SHEET:GUIDE PLATE:UPPER	U002_S002	11
G1785107	SHEET:GUIDE PLATE:LOWER	U002_S002	12
GX640028	FAN MOTOR DC24V 1.92W	U001_S001	46

Standard Parts



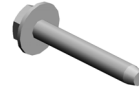
03603006N
SCREW - M3X6



03604010N
SCREW:M4X10



04513006N
TAPPING SCREW - 3X6



04513020N
TAPPING SCREW:3X20



04514008N
TAPPING SCREW:4X8



04544006Q
TAPPING SCREW:4X6



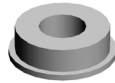
07200030E
RETAINING RING - M3



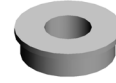
07200040E
RETAINING RING - M4



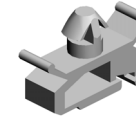
07200060E
RETAINING RING - M6



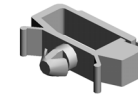
07413506
BALL BEARING - 6X12X4 MM



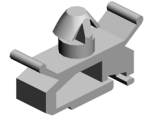
07413808
BALL BEARING - 8X16X5MM



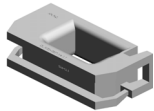
11050511
HARNESS CLAMP - LWS-030
6ZC



11050516
CLAMP



11050601
CLAMP:LWSM-0511-2M



11050723
CLAMPS:WES-0507

Design Change List

Number	Title	Set	Old Part		New Part		Index No.		Q'ty	Interchg		Reason	Cut-in S/N
			P/N	Name	P/N	Name	Group	ID		Indiv.	Set		
201812-01	1812 Modification	-	M0774711	GUIDE PLATE:A DAPTER SECTIO	D3DR4711	GUIDE PLATE:A DAPTER SECTIO	U002_S001	15	1	O/O			
201812-02	1812 Modification	-	D7414410	DECURA:ROLLE R:FRAME:ASS'Y	D3DR4410	DECURA:ROLLE R:FRAME:ASS'Y	U001_S002	47	1	X/O			
201812-03	1812 Modification	-	D7414490	STOPPER:DECU RA UNIT:UPPER LOWER	D3DR4490	STOPPER:DECU RA UNIT:UPPER LOWER	U001	48	2	X/O			
201712-01	1712 Modification	-			D5444560	GUIDE PLATE:A DAPTER SECTIO N:C:ASS'Y	U002_S001	14	1				

