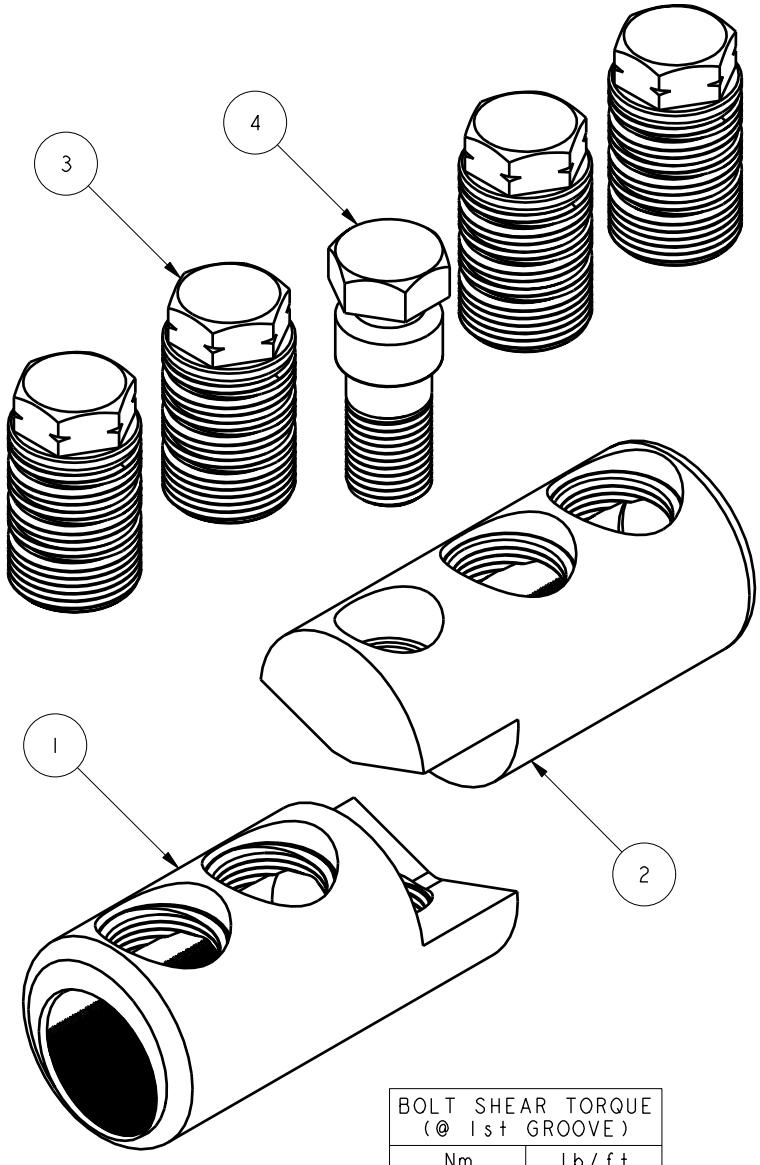
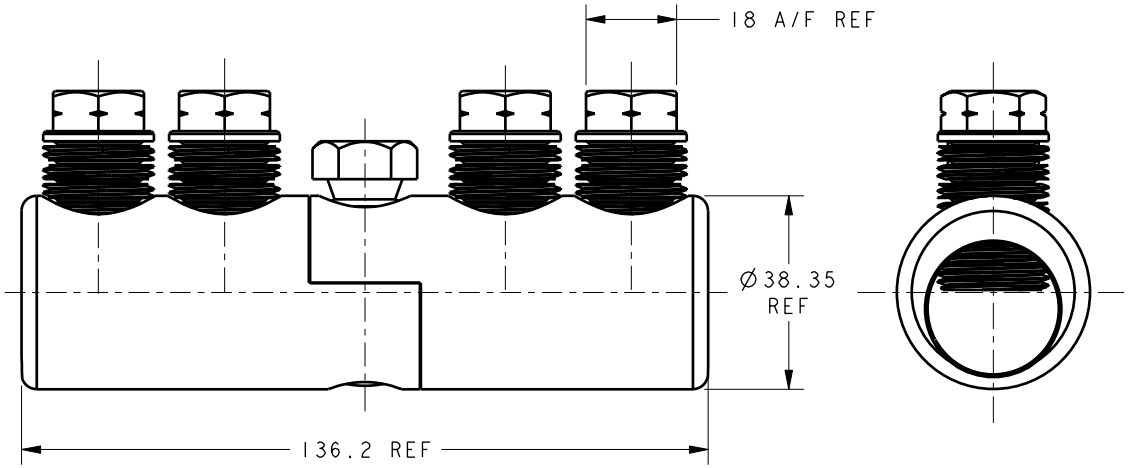
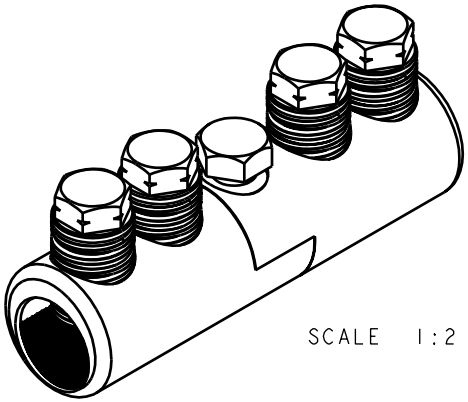
ITEM	PART/DRG NO	QTY	DESCRIPTION
1	01-206-0005	1	11kV ALUMINIUM STRAIGHT VEE CONNECTOR BODY SHRINK-SET - 38.35 O/D 26.5 I/D - THREADED HALF
2	01-206-0006	1	11kV ALUMINIUM STRAIGHT VEE CONNECTOR BODY SHRINK-SET - 38.35 O/D 26.5 I/D - COUNTERBORED HALF
3	01-701-0024	4	M22x1.5 18 A/F 39.5 LONG BRASS MULTI-SHEAR BOLT WITH RECESSED END
4	01-702-0011	1	9/16"BSF 18 A/F 48.5 LONG ALUMINIUM MID-BOLT







SCALE 1:2

BOLT SHEAR TORQUE (@ 1st GROOVE)	
Nm	lb/ft
41 +4/-0	30 +3/-0

Revision	Description	Name/ECN	Date
T	PICTORIAL CHANGE TO 'ITEM 3' (ADDITIONAL SHEAR GROOVE ADDED)	BH-00008	06/12/04
S	CLAMPING BOLT & MID-BOLT NOTE SIZE CORRECTED	M.L	18.2.04
R	BODY PART No'S CORRECTED	S.P.W	20.1.03
P	CONDUCTOR CLAMPING BOLT REVISED	S.P.W	29.8.02
N	PART EAS MSFE-0010-0035/0300, DRG WAS S06-A01-A02	S.P.W	22.10.01
M	BOLT SHEAR TORQUES ADDED	S.P.W	7.8.00
L	MID-BOLT REVISED	S.P.W	13.6.00
K	REDRAWN, PART No REVISED, DRG No WAS 0119-AS1	S.P.W	14.2.00
J	MINOR MODS, MID-BOLT C'BORE DIM'NS REVISED	E.T	4.5.99
H	ASSEMBLED VIEW & BOLT HOLE DETAILS ADDED	E.T	30.4.99
G	DRAWING DISTRIBUTION TABLE ADDED	E.T	21.3.99
F	REVISED CONNECTOR LENGTH, MID-BOLT & TABLE	E.T	2.6.98
E	REVISED TABLE	E.T	24.3.98
D	CONDUCTOR CLAMPING BOLT LENGTH FINSALISED AT 39.5	E.T	5.3.98
C	PART No WAS RMC-VO-16/300-SM(ASS)	E.T	10.6.97

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Material	-
Finish	-
Tolerances (UOS)	-
B&H Short Desc.	MSFE-0010-0035/0300

IF IN DOUBT ASK - DO NOT SCALE

Part Description

11kV ALUMINIUM STRAIGHT VEE CONNECTOR SHRINK SET - 38.35 O/D 26.5 I/D

Design/Drawn	S.P.WEST	Date. 14-Feb-00	Scale (UOS) 4:5
PCN/RPN No	157478-000	Checked/Approved by	THIRD ANGLE PROJECTION
Drawing/Part No.	02-206-0002	Drawing Type	ASSEMBLY/CUSTOMER

A4

Revision T

REMOVE ALL BURRS AND SHARP EDGES - SURFACES TO BE FREE FROM SCRATCHES AND DEFECTS - ALL THREADS TO BS3643 PT 2

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