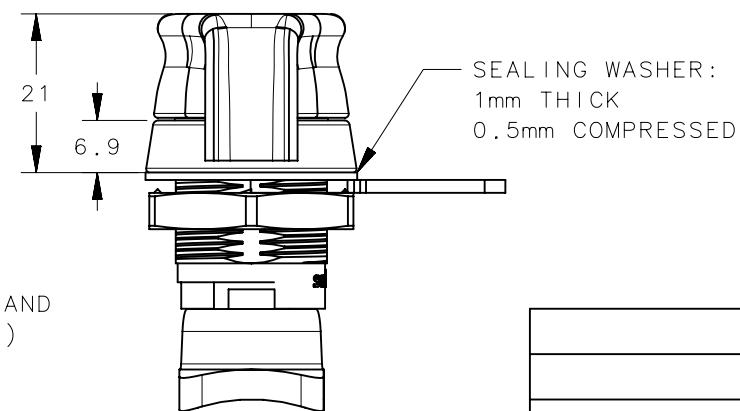
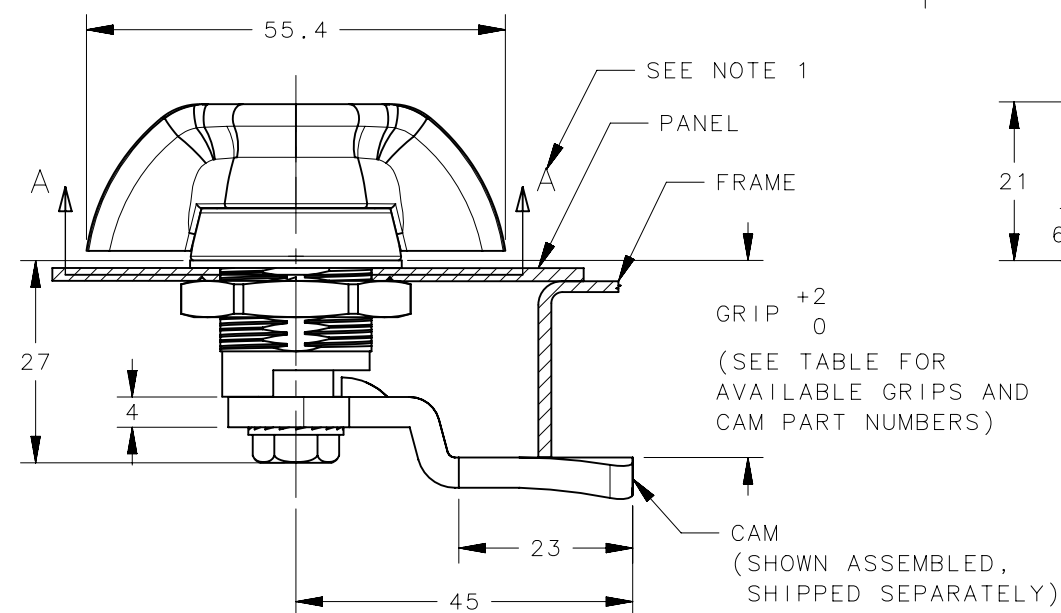
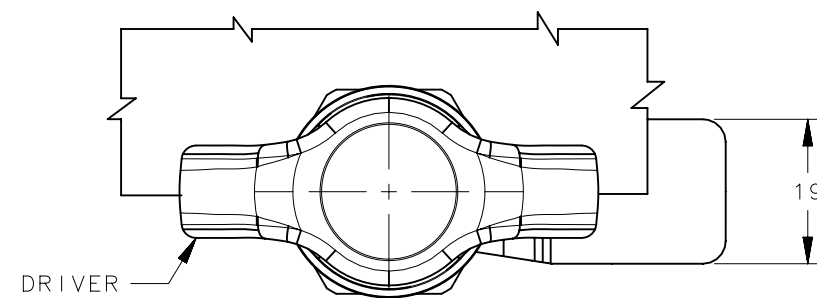
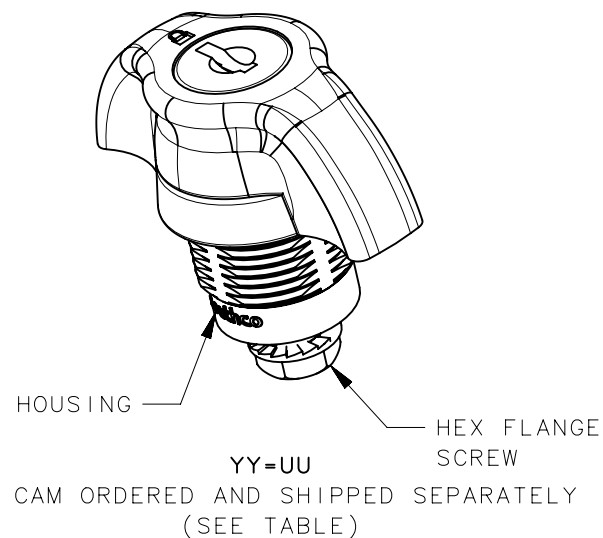


YY= CAM STYLE

CAM PART NUMBER: E5-60YY

YY	GRIP	YY	GRIP	YY	GRIP
03	4mm	10	18mm	17	32mm
04	6mm	11	20mm	18	34mm
05	8mm	12	22mm	19	36mm
06	10mm	13	24mm	20	38mm
07	12mm	14	26mm	21	40mm
08	14mm	15	28mm	22	42mm
09	16mm	16	30mm		



NOTES:

- 1) DRIVER AND HOUSING ARE POWDER COATED BLACK ABOVE SECTION A-A.
(2 THREADS MAXIMUM ON HOUSING).
- 2) "UU" CAM TYPE INDICATES THAT THE CAM IS ORDERED & SHIPPED
SEPERATELY.
- 3) FOR CAM PART NUMBER SEE GRIP TABLE.
- 4) FOR KEY INFORMATION REFER TO J-PK-10-01 (PLASTIC OVERMOLDED).
- 5) COSMETIC SPECIFICATION:
ALL SURFACES ABOVE SETION A-A CONFORM TO A CLASS "B" DESIGNATION
AS DESCRIBED IN SOUTHCO COSMETIC SPECIFICATION S-121-03.

PART NUMBER

OMITTED WHEN
W= 30 OR 33

E5-9-WW 5-YY1-RK

ACTUATION STYLE
(SEE BELOW)

CAM STYLE
(SEE BELOW)

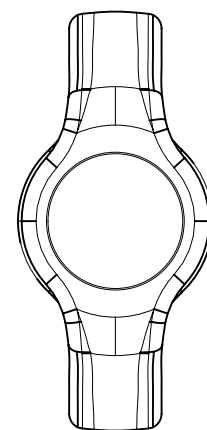
KEY REMOVAL:
1= LOCKED/UNLOCKED
POSITION

REVISION HISTORY			
REV	DATE	BY	DESCRIPTION
J	21APR2017	DKM/YGC	PRN: P2016-0892

KEY OPTIONS:
0= NO KEYS INCLUDED, ORDER SEPARATELY
1= 1 KEY PER LOCK (FLAT KEY)
2= 2 KEYS PER LOCK (FLAT KEYS)
3= 1 KEY PER LOCK (PLASTIC OVERMOLDED)
4= 2 KEYS PER LOCK (PLASTIC OVERMOLDED)

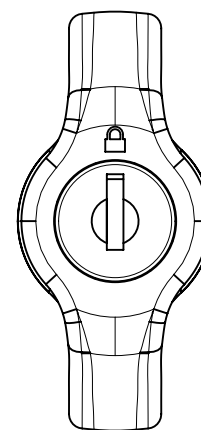
WW = ACTUATION STYLE

WW=30



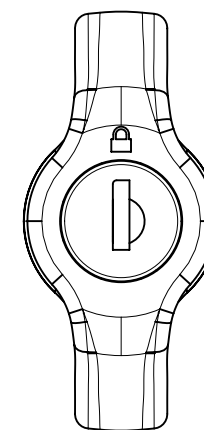
NON-LOCKING

WW=31



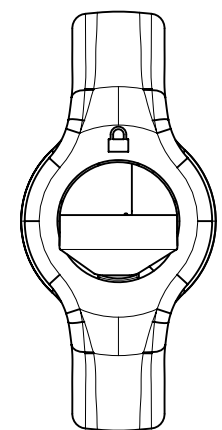
BLACK LOCK CORE KEY
LOCKING CH751 KEY CODE

WW=32



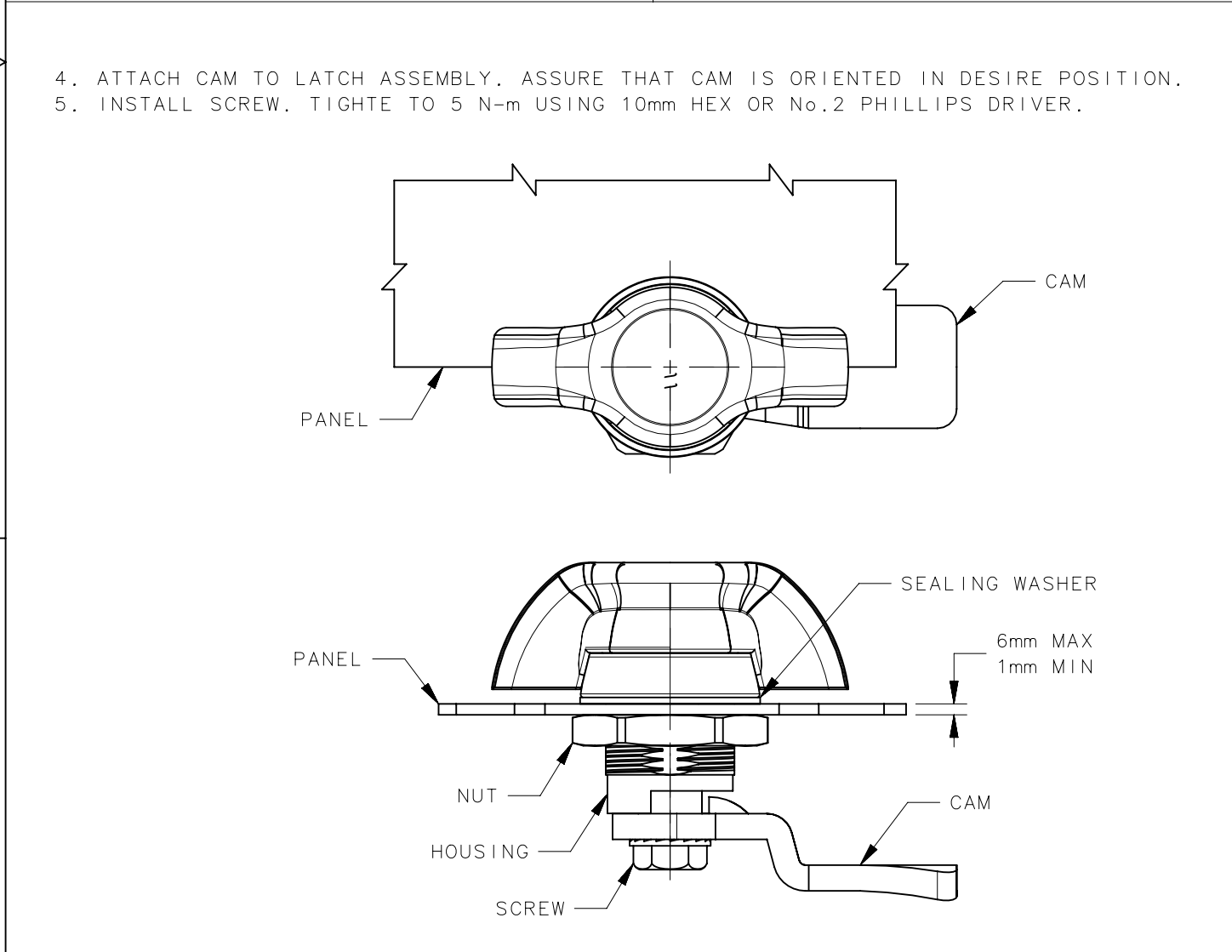
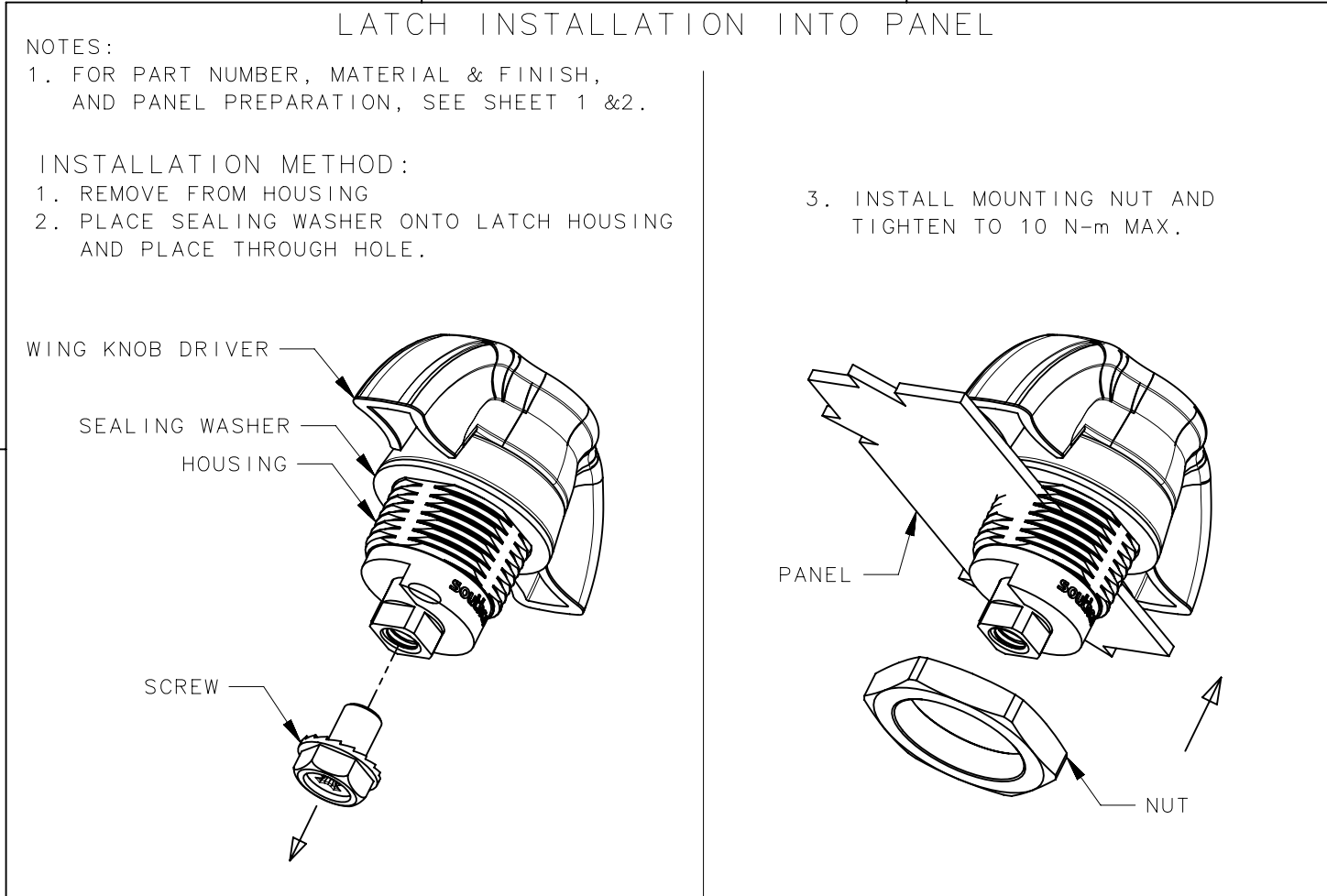
STANLESS STEEL SCALP AND
SHUTTER KEY LOCKING
REVERSIBLE
KEY CODE R001

WW=33



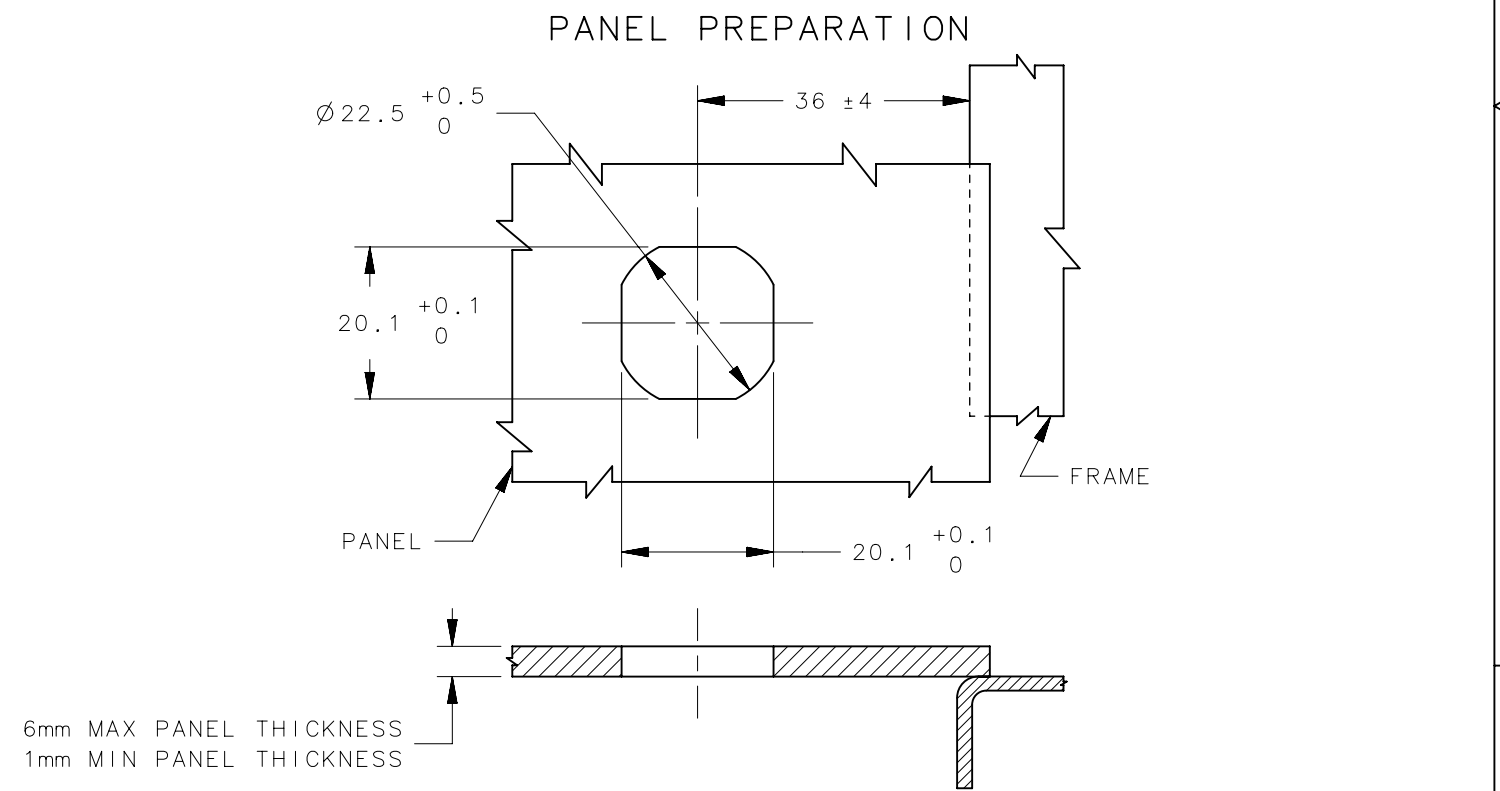
KEY LOCKING LOCK CORE
ORDERED SEPARATELY

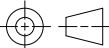
SURFACE AREA	THIRD ANGLE PROJECTION	southco® CONNECT • CREATE • INNOVATE		
	MILLIMETERS [IN]			
	TOLERANCES UNLESS OTHERWISE NOTED	DESCRIPTION E5 QUAD LATCH (WING KNOB) M22 X 24.9 HOUSING		
	ALL DIMENSIONS WITHOUT TOLERANCES ARE FOR REFERENCE ONLY.	SIZE A3	SYSTEM NX	DWG NO. J-E5-9-3
VOLUME	PER ASME Y14.5M-1994	DRAWN BY LCR	DATE 13JUL2004	SCALE 1:1
PROPRIETARY ITEM EXCEPT FOR USES EXPRESSLY GRANTED IN WRITING, INFORMATION DISCLOSED HEREON IS CONFIDENTIAL AND ALL RIGHTS, PATENT AND OTHERWISE, ARE RESERVED BY SOUTHCO, INC.			SHEET 1 OF 3	



REVISION HISTORY			
REV	DATE	BY	DESCRIPTION
J	21APR2017	DKM/YGC	PRN: P2016-0892

MATERIAL AND FINISH			
COMPONENT	MATERIAL DESCRIPTION	FINISH DESCRIPTION	REMARKS
DRIVER	DIE CAST ZINC	BLACK POWDER COAT	VISIBLE PORTION OF DRIVE STUD IN ASSEMBLY IS POWDER COATED
HOUSING	DIE CAST ZINC	BLACK POWDER COAT	HEAD IS POWDER COATED, ABOVE SECTION A-A , (2 THREADS MAX)
CAM	STEEL	ZINC PLATE, BRIGHT CHROMATE	
O-RINGS	NITRILE	BLACK	
SEALING WASHER	POLYURETHANE	BLACK	
HEX FLANGE SCREW	LOW CARBON STEEL	ZINC PLATE, BRIGHT CHROMATE	
MOUNTING NUT	DIE CAST ZINC	ZINC PLATE, BRIGHT CHROMATE	
LOCK CORE	DIE CAST ZINC	BLACK POWDER COAT	KEY LOCKING WITH LOCK CORE ASSEMBLY ONLY (WW=31 & WW=32)
SHIPPING CORE	POLYURETHANE	BLACK	KEY LOCKING, NO LOCK CORE (WW=33), ASSEMBLY ONLY
LOCK EXTENDER	DIE CAST ZINC	CORICONE DIP	KEY LOCKING ASSEMBLY ONLY (WW=31, WW=32, WW=33)
LOCK PAWL	STEEL	ZINC PLATE	KEY LOCKING ASSEMBLY ONLY (WW=31, WW=32, WW=33)



	THIRD ANGLE PROJECTION		southco® CONNECT • CREATE • INNOVATE			
	MILLIMETERS [IN]		DESCRIPTION E5 QUAD LATCH (WING KNOB) M22 X 24.9 HOUSING			
	TOLERANCES UNLESS OTHERWISE NOTED					
SURFACE AREA	ALL DIMENSIONS WITHOUT TOLERANCES ARE FOR REFERENCE ONLY.		SIZE A3	SYSTEM NX	DWG NO. J-E5-9-3	
VOLUME			DRAWN BY LCR	DATE 13JUL2004	SCALE 1:1	SHEET 2 OF 3
PROPRIETARY ITEM EXCEPT FOR USES EXPRESSLY GRANTED IN WRITING, INFORMATION DISCLOSED HEREON IS CONFIDENTIAL AND ALL RIGHTS, PATENT AND OTHERWISE, ARE RESERVED BY SOUTHCO, INC.	PER ASME Y14.5M-1994					

