DWG/PART No.	E4LS01XX–001	SHT	1	REV.	A

REVISION COLUMN

ZONE	REV.	DESCRIPTION	APP'D	DATE
	–	BASELINE CONFIGURATION		
	A	PRODUCTION RELEASE REF ECO 02572 & 02602		

64.2 [2.53]

41.3 [1.63]

VAR –12

Senstar Stellar®
14100
119 JOHN CAVANAUGH DR.
CARP, ONTARIO
CANADA, K0A 1L0
TX CE
MODEL NUMBER: 14100
PART NUMBER: 10070–001–01
SERIAL NUMBER:
FCC ID: I5T14100
This device complies with part 15 of the FCC rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.
ASSEMBLED IN CANADA

VAR –11

Senstar Stellar®
14100
119 JOHN CAVANAUGH DR.
CARP, ONTARIO
CANADA, K0A 1L0
RX
MODEL NUMBER: 14100
PART NUMBER: 10070–001–01
SERIAL NUMBER:
ASSEMBLED IN CANADA

VAR –22

Senstar Stellar®
16000
119 JOHN CAVANAUGH DR.
CARP, ONTARIO
CANADA, K0A 1L0
TX CE
MODEL NUMBER: 16000
PART NUMBER: 10053–005–01
SERIAL NUMBER:
FCC ID: I5T16000
This device complies with part 15 of the FCC rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.
ASSEMBLED IN CANADA

VAR –21

Senstar Stellar®
16000
119 JOHN CAVANAUGH DR.
CARP, ONTARIO
CANADA, K0A 1L0
RX
MODEL NUMBER: 16000
PART NUMBER: 10053–005–01
SERIAL NUMBER:
ASSEMBLED IN CANADA

VAR –32

Senstar Stellar®
24000
119 JOHN CAVANAUGH DR.
CARP, ONTARIO
CANADA, K0A 1L0
TX CE
MODEL NUMBER: 24000
PART NUMBER: 10101–005–01
SERIAL NUMBER:
FCC ID: I5T24000
This device complies with part 15 of the FCC rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.
ASSEMBLED IN CANADA

VAR –31

Senstar Stellar®
24000
119 JOHN CAVANAUGH DR.
CARP, ONTARIO
CANADA, K0A 1L0
RX
MODEL NUMBER: 24000
PART NUMBER: 10101–005–01
SERIAL NUMBER:
ASSEMBLED IN CANADA

VARIATION TABLE

VAR.	DESCRIPTION
E4LS0111–001	LABEL, MODEL 14100, RX
E4LS0112–001	LABEL, MODEL 14100, TX
E4LS0121–001	LABEL, MODEL 16000, RX
E4LS0122–001	LABEL, MODEL 16000, TX
E4LS0131–001	LABEL, MODEL 24000, RX
E4LS0132–001	LABEL, MODEL 24000, TX

2. USE MASTER ARTWORK FILE E4LM0100–001 OR ELECTRONIC MASTERS
FILE NAME WILL BE: E4P011A1.EPS, CDR OR DXF

1. EDGES SHOWN ARE AS A REFERENCE ONLY AND ARE NOT TO BE PRINTED

NOTES

ITEM	DESCRIPTION	QTY	REF. DESIG.
4	PERMANENT ADHESIVE– USE 3M 467 HIGH PERFORMANCE EQUIVALENT ADHESIVE(–40 TO +70 C) WITH PEEL BACKING	A/R	
3	BLACK CHARACTERS AND LINES (SECOND SURFACE PRINTED)	A/R	
2	WHITE BACKGROUND (SECOND SURFACE PRINTED)	A/R	
1	POLYESTER FILM,MATTE, 0.13 [.005]THK	A/R	

BILL OF MATERIAL

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THIRD ANGLE PROJECTION

DIMENSIONS AND TOLERANCES BASED ON ANSI Y14.5
UNLESS OTHERWISE SPECIFIED
ALL DIMENSIONS APPLY AFTER FINISH
METRIC DIMENSIONS AND TOLERANCES APPLY
IMPERIAL DIMENSIONS AND TOLERANCES FOR REF. ONLY

TOLERANCES

mm .X	IN .XX	mm .XX	IN .XXX	ANGLES
± 0.3	± 0.01	± 0.13	± 0.005	± 1.0°

FINISH
SEE ITEMS 1–4 IN BILL OF MATERIALS

REFERENCE DRAWINGS	
E6FG01XX–002	MPS–4100
NEXT ASSY	USED ON
APPLICATION	

CONTRACT

DRAWN	DATE
M. NOWELL	05/09/02
CHECKED	DATE
APPROVED	DATE
APPROVED	DATE
APPROVED	DATE

SENSTAR STELLAR
119 JOHN CAVANAUGH
CARP, ONTARIO
CANADA K0A 1L0

DWG/PART DESCRIPTION

LABEL, RACON M/W'S TX & RX

DWG SIZE	DWG/PART No.											
B	E	4	L	S	0	1	X	X	–	0	0	1
	PRODUCT/ PROJECT		DWG TYPE		SEQUENCE		VARIATION/ DOC. TYPE			VERSION/ EDITION		
FSCM No. 68327	SCALE 3 : 4						SHEET 1 OF 1					