

0.00	M03	0.00	M04 COSTS OVERHEAD	8.64044
2.195494	O05	1.538787	O06 TOTAL	11.696905
2.87002	O07	1.482383	O08	
0.00	M09	0.00	M10 COMP MATERIAL	6.713761
3.056465	L11	0.553756	O12 COSTS LABOR	0.13608
*****TOTAL COSTS*****				OVERHEAD 0.261116
0.00	M01	0.00	M02 TOTAL	7.130957
6.713761	M03	0.00	M04	
2.218428	O05	1.590348	O06 TOTAL MATERIAL	6.713761
2.997799	O07	1.548382	O08 COSTS LABOR	3.192545
0.00	M09	0.00	M10 OVERHEAD	8.921556
3.192545	L11	0.566599	O12 TOTAL	18.827862

```

FUNC: ICST                ITEM COST DATA                09/08/98
DATA:                      INQ
ITEM: 106153              COST TYPE: 05 NEXT YEAR FORECAST  OPER:
700 SYN STK LA ADL        COST YIELD LOSS IND: N
                           CDS DATE: 090498
COST ROLLUP: Y            UM: EA            REV LEVEL: 01      RECAST DATE:
090498
COST CTL CD: M            M/B: 1            COST OVR CD: N      TEXT ID: _____
SHRINKAGE: 0              MATERIAL OH CODES: _____

*****VALUE ADDED COSTS*****
0.00  M01      0.00  M02 ADDED LABOR      0.51008
0.00  M03      0.00  M04 COSTS OVERHEAD    1.062905
0.016833 O05    0.24545 O06 TOTAL          1.572985
0.478965 O07    0.247389 O08
0.00  M09      0.00  M10 COMP MATERIAL     6.122
0.51008 L11    0.074268 O12 COSTS LABOR    0.00
*****TOTAL COSTS*****
0.00  M01      0.00  M02 TOTAL             6.122
0.12  M03      0.00  M04
0.016833 O05    0.24545 O06 TOTAL MATERIAL 6.122
0.478965 O07    0.247389 O08 COSTS LABOR   0.51008
6.002  M09      0.00  M10 OVERHEAD         1.062905
0.51008 L11    0.074268 O12 TOTAL         7.694985

```

FUNC: ICST		ITEM COST DATA		09/08/98
DATA:		INQ		
ITEM: 26345		COST TYPE: 05 NEXT YEAR FORECAST		OPER:
700 TRIG ASSB		COST YIELD LOSS IND: N		
		CDS DATE: 090498		
COST ROLLUP: Y		UM: EA	REV LEVEL: 02	RECAST DATE:
090498				
COST CTL CD: M		M/B: 1	COST OVR CD: N	TEXT ID: _____
SHRINKAGE: 0		MATERIAL OH CODES: _____		