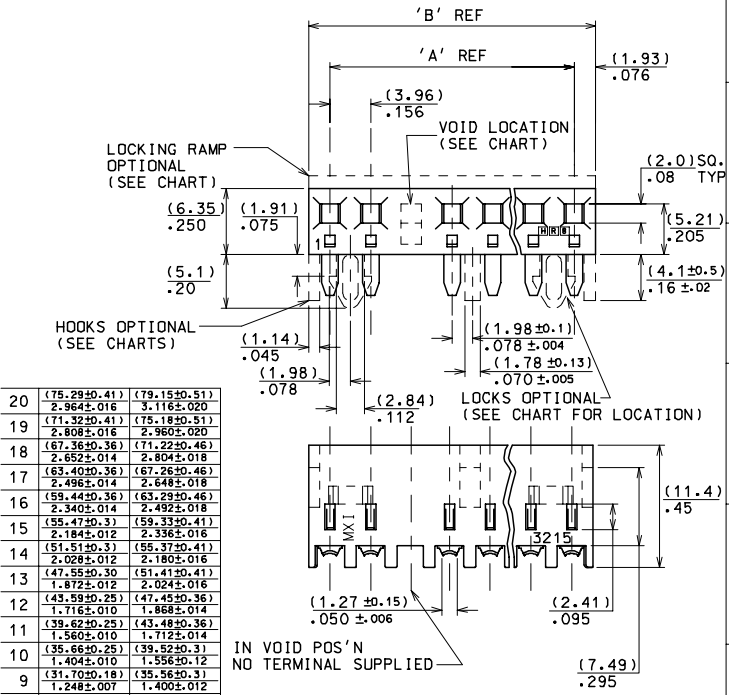


20	(75.29±0.41)	(79.15±0.51)
	2.964±.016	3.116±.020
19	(71.32±0.41)	(75.18±0.51)
	2.808±.016	2.960±.020
18	(67.36±0.36)	(71.22±0.46)
	2.652±.014	2.804±.018
17	(63.40±0.36)	(67.26±0.46)
	2.496±.014	2.648±.018
16	(59.44±0.36)	(63.29±0.46)
	2.340±.014	2.492±.018
15	(55.47±0.3)	(59.33±0.41)
	2.184±.012	2.336±.016
14	(51.51±0.3)	(55.37±0.41)
	2.028±.012	2.180±.016
13	(47.55±0.30)	(51.41±0.41)
	1.872±.012	2.024±.016
12	(43.59±0.25)	(47.45±0.36)
	1.716±.010	1.868±.014
11	(39.62±0.25)	(43.48±0.36)
	1.560±.010	1.712±.014
10	(35.66±0.25)	(39.52±0.3)
	1.404±.010	1.556±.012
9	(31.70±0.18)	(35.56±0.3)
	1.248±.007	1.400±.012
8	(27.74±0.18)	(31.60±0.3)
	1.092±.007	1.244±.012
7	(23.77±0.18)	(27.64±0.3)
	.9360±.007	1.088±.012
6	(19.81±0.13)	(23.67±0.25)
	.7800±.005	.9320±.011
5	(15.85±0.13)	(19.71±0.25)
	.6240±.005	.7760±.010
4	(11.89±0.13)	(15.75±0.25)
	.4680±.005	.6200±.010
3	(7.92±0.13)	(11.79±0.25)
	.312±.005	.4640±.010
No OF CCTS	DIM. 'A'	DIM. 'B'



- NOTES:
1. THESE ASSEMBLIES STACKABLE END TO END ON (3.96)/.156 CENTRE TO CENTRE PROGRESSION.
 2. FOR CHARTS & PANEL DRILLING DETAILS SEE SHEET 2 AND SUBSEQUENT SHEETS.
 3. TERMINAL PULL OUT FORCE- 4lbs MIN.
 4. TERMINALS ARE LUBRICATED WITH MXI-3.
 5. CONNECTORS FOR USE WITH (1.14)/.045 SQ. OR RD. PINS
 6. THIS PART CONFORMS TO PROD.SPEC.99020-0087

TERMINAL STYLE → A

HOUSING STYLE ↓ C

CR

H

HR

L

LR

REVISION UP-DATE
E2004-0792
P3EAMH 06/03/98

25
36
1/2

4 : 1 x
G. HART 24/11/82
M GOONEY 26/11/98
MWILHITE 26/11/98
SE32151 .DGN SEE CHART SDAE-3215-***N*** I OF 11

B

WITH RAMP

WITH HOOKS

WITH HOOKS & RAMP

WITH LOCKS

WITH LOCKS & RAMP

CONNECTOR, K-K (3.96)/.156 WITH OR WITHOUT LOCKING WITH P.C. TAIL TERMINALS

C

DIM 'C'

SEE CHART
SDAE-3215-***N*** I OF 11

(1.57±0.18)
.062±.007

(2.5)
.10

30°

WITH RAMP

WITH HOOKS

WITH HOOKS & RAMP

WITH LOCKS

11 ZA
10 Z
9 Z
8 Z
7 Z
6 Z
5 ZA
4 ZA
3 ZA
2 Y
1 ZB

SHT. 1 OF 1			MRI - SDAE-3215-***N***		
MODIFICATION RECORD INDEX					
ECN	ISS.	DATE	INIT.	SHTS. AFFECTED	DESCRIPTION OF MOD.
MESL-077	F	2 .12.82	GH	ALL	REDRAW
MEML-112	G	26.4 .83	GH	ALL	REVISION
MEML-594	H	6 .6 .83	GH	ALL	VARIOUS
MEML-608	J	21.6 .83	GH	ALL	VARIOUS
MEML-681	K	31.8 .83	MAL	ALL	VARIOUS
MEML-901	L	25.6 .84	MC	ALL	VARIOUS
MEML-382	M	2 .10.84	MC	ALL	VARIOUS
MEML-509	N	29.5 .85	MC	ALL	VARIOUS
MEML-510	P	31.5 .85	MC	ALL	VARIOUS
MEML-1162	R	25.11.85	JP	ALL	VARIOUS
MEML-617	S	9 .1.86	MC	ALL	VARIOUS
MEML-625	T	20.1.86	MC	ALL	VARIOUS
E10010	U	11.1.91	POB	ALL	VARIOUS
E10018	V	18.1.91	POB	ALL	VARIOUS
E50203	W	08.12.94	JS	ALL	VARIOUS
E90137	Y	1.11.98	TM	ALL	REDRAWN ON CAD
E2001-0463	Z	1.11.00	MF	1,3,4,5,6,7,8,9,10,11	UPDATED BORDER
E2003-0992	ZA	03.05.29	PS	I	NEW PROD.SPEC.99020-0087 ADDED
MOLEX EUROPE			REVISE ONLY ON CAD SYSTEM		
THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INC. IT SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION			CADDWG FILENAME		ISSUE
MF00028			SE32151 . DGN		ZA

[illegible]