





	13	12		11	10	9		8	7	6	5	4	3	2	1	$\sqrt{}$	
	MATERIAL	NUMBER	# 0F	# 0F	DIM "A"	DIM #DI											
J			CÖLÜMNS	DIFF PAIR	MAX	DIM "B"	PTH Ø		173120-3***								
	173120-3*08		8	48	22.80	13.30	0.46				& TAIL PLATING T GUIDED, LEAD-		— # OF COLUMN				
1	173120-3×10 173120-3×16		10 16	60 96	26.60 38.00	17.10 28.50	0.39			POLA	RIZATION KEY OF	RIENTATION —	08 = 8 COL 10 = 10 COL				
	173120-3*18		8	48	22.80	13.30				0 = N0 KEY 16 = 16 COL 0.46 PTH 1 = A 5 = E 2 = B 6 = F 3 = C 7 = G 16 = 16 COL 0.39 PTH 20 = 10 COL 0.39 PTH 26 = 16 COL 0.39 PTH							
	173120-3×20		10	60	26,60	17.10											
	173120-3×26		16	96	38.00	28.50	10.03				4 = D 8 = H 38 = 08 COL 0.39 PTH						
н																н	
G																G	
F																F	
E																E	
D																D	
С																С	
В								3240	OUALITY SYMBOLS No. TO TO	GENERAL TOI (UNLESS SPE  mm 4 PLACES ±	CIFIED)  INCH DRAI  ± MKRA		3:1 M	T 6 PAIR PLU	THIRD ANGLE PROJECTION JS 850HM	В	
Α								SEE SHEET 1 EC NO: UCP2015-:	APPR: IELO 2015/03/02 APPR: IELO 2015/03/02 REV APPR: IELO 2015/03/03/03 REV APPR: IELO 2015/03/03/03/03 REV APPR: IELO 2015/03/03/03/03/03/03/03/03/03/03/03/03/03/	3 PLACES ± 2 PLACES ± 0.13 1 PLACE ± 0.25 0 PLACE ± ANGULA DRAFT WHERE MUST RE WITHIN DIME	± 5 ± APPR ± TELC R ±1/2° MATE	SEE CHART	02 DOCUMENT NO. SD-1	DC SIGNAL M. E LEFT SAL  MOIE  173120-0002  DN THAT IS PROPRI USED WITHOUT WE	SHEET NO. 2 OF 2 ETARY TO MOLEX	-	
tb_ Re	_frame_C_P_AM_T v. G 2012/01/11	12		11	10	9		8	7	6	5	4	3	2	1	1	