

SD71175

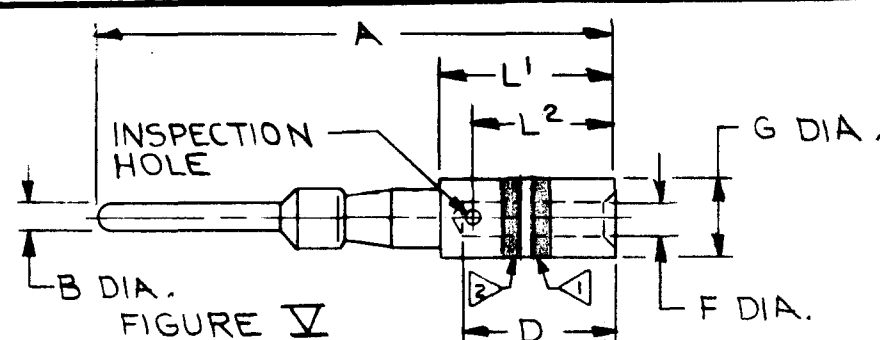


FIGURE V

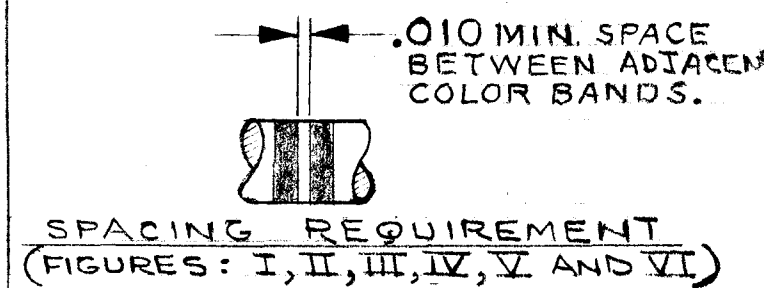
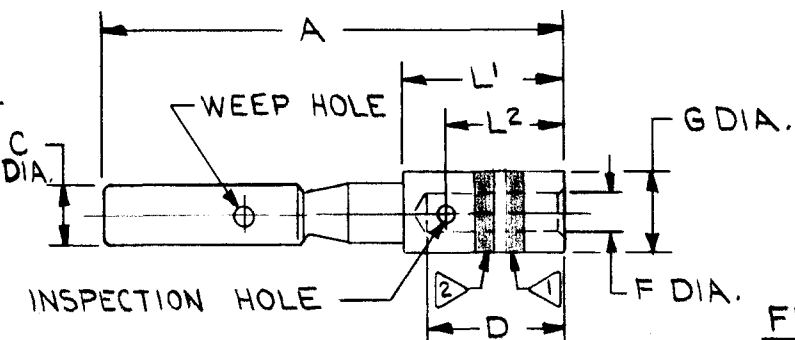
SPACING REQUIREMENT
(FIGURES: I, II, III, IV, V AND VI)

FIGURE VI

REV.	DATE	REVISION DESCRIPTION	BY	C'D.
1	12-24-76	SEE REV. REF. PRINT SHEET 2 (ECB1291)	RWD.	RWD.
2	2-8-71	SEE REV. REF. PRINT SHS 142 (ECB1341)	PJR	RWD.
3	2-22-71	SHEET 1, BLACK STRIP ADDED TO FIG. I - III (ECB1357)	PJB	RWD.
4	4-26-71	SEE REV. REF. PRINT SH. 1 (ECB1399)	RWD.	RWD.
5	9-20-71	SEE REV. REF. PRINT SH. 1 (ECB1496)	P.G.P.	RWD.
6	30-MAY-72	SEE REV. REF. PRINT (ECB1695)	POP	RWD.
7	7-17-72	PLATING TABLE REMOVED (ECB1703)	RWD.	RWD.
REVISIONS CONTINUED ON SHEET 2				

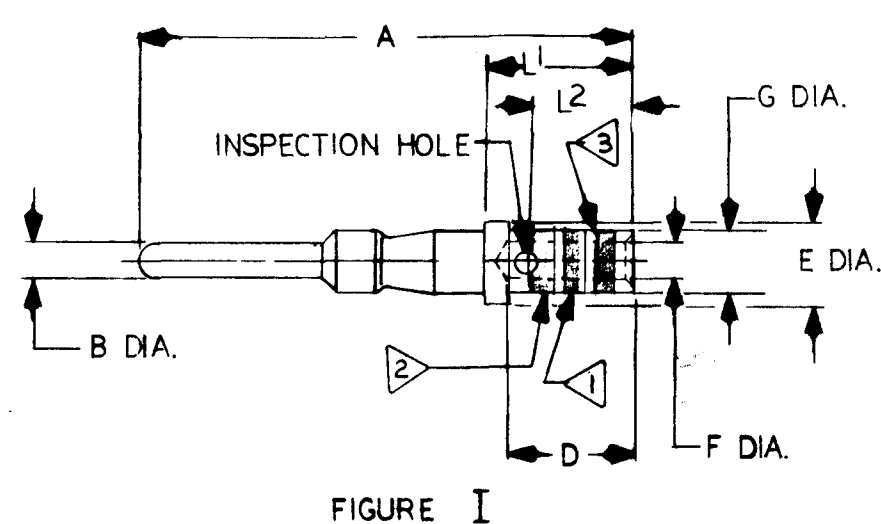


FIGURE I

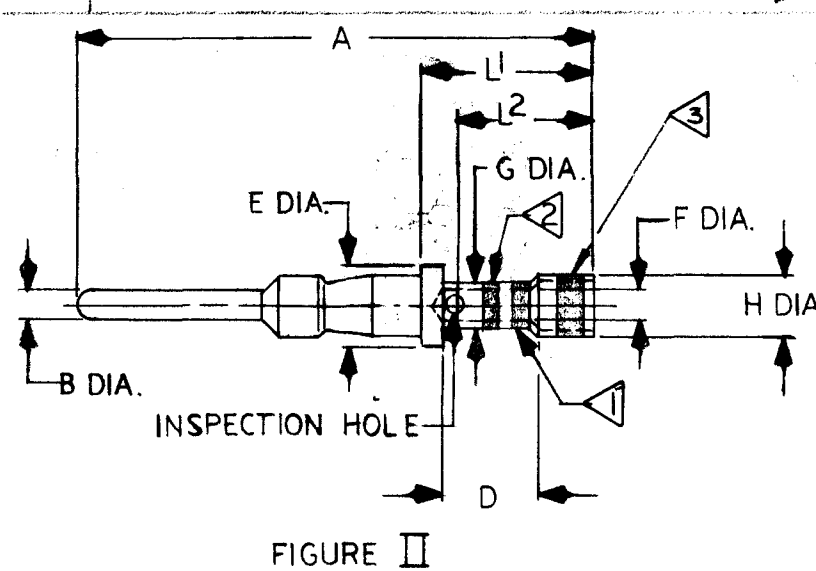


FIGURE II

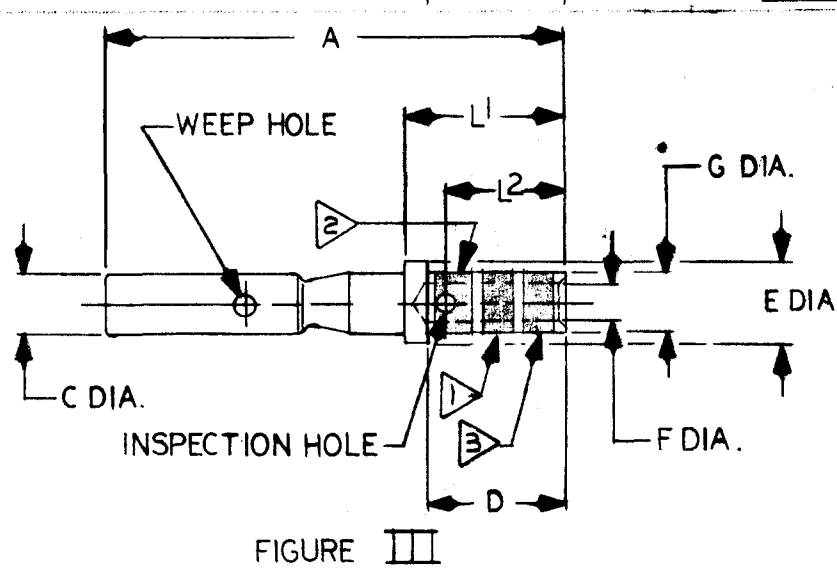


FIGURE III

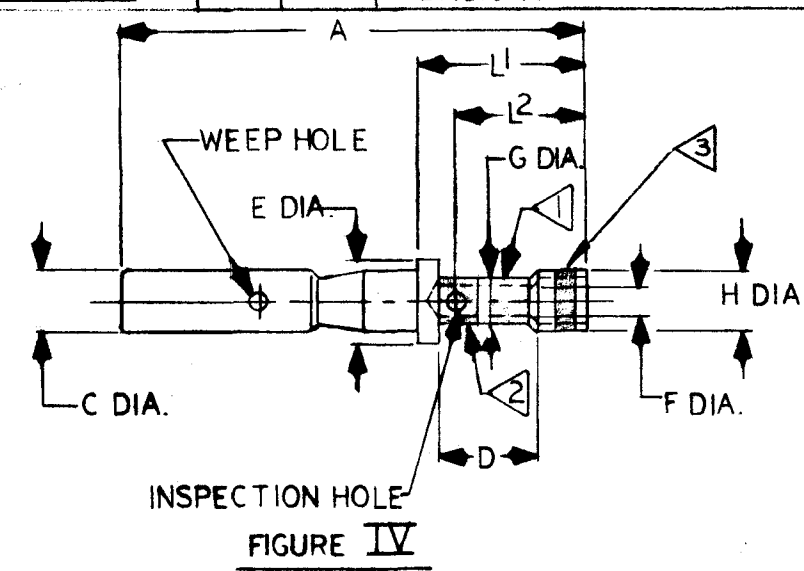


FIGURE IV

DOUGLAS CONTACT CATALOG NO.	PIN OR SOCKET	MATING END		WIRE BARREL				TOOLING					FIG.	FIG.								WEIGHT LBS./M.	BURNDY CATALOG NUMBER	L1 ±.002	L2 ±.005	
		SIZE	COLOR CODE	SIZE	COLOR CODE	ACCOMMODATES		CRIMP TOOL	DIE SET	STOP BUSHING	INSERTION TOOL	EXTRACTION TOOL		A ±.010	B DIA. ±.001	C DIA.	D STRIP LENGTH	E DIA.	F DIA.	G DIA.	H DIA. ±.001					
						CONDUCTOR MIN. MAX.	INSULATION MIN. DIA. MAX. DIA.																			
LRM12Z-5DES	P	12	YELLOW	12	YELLOW	(#14)	(#12)	.112	.146	S-8	SL-4	RTM12-5	RX12-7	I	.905	.094	—	9/32	.202/.198	.102/.098	.153/.147	—	3.4	LRM12Z-5DES	.296	.220
LRC12Z-5DES	S	12	YELLOW	12	YELLOW	(#14)	(#12)	.112	.146	S-8	SL-4	RTM12-5	RX12-7	III	.844	—	.161/.158	9/32	.202/.198	.102/.098	.153/.147	—	3.5	LRC12Z-5DES	.296	.220
LRM16M-5DES	P	16	BLUE	16	BLUE	(#20)	(#16)	.074	.110	S-7	SL-2	RTM16-2V2	RX16-7V1	I	.905	.0625	—	9/32	.148/.144	.068/.066	.108/.101	—	1.6	LRM16M-5DES	.296	.220
LRC16M-5DES	S	16	BLUE	16	BLUE	(#20)	(#16)	.074	.110	S-7	SL-2	RTM16-2V2	RX16-7V1	III	.844	—	.113/.110	9/32	.148/.144	.068/.066	.108/.101	—	1.7	LRC16M-5DES	.296	.220
LRM16M-6DES	P	16	BLUE	16	BLUE	(#20)	(#16)	.074	.110	S-7	SL-2	RTM16-2V2	RX16-8	I	1.093	.0625	—	9/32	.148/.144	.068/.066	.108/.101	—	2.1	LRM16M-6DES	.296	.220
LRC16M-6DES	S	16	BLUE	16	BLUE	(#20)	(#16)	.074	.110	S-7	SL-2	RTM16-2V2	RX16-8	III	1.091	—	.113/.110	9/32	.148/.144	.068/.066	.108/.101	—	2.2	LRC16M-6DES	.296	.220
LRM16W-2DES	P	20	RED	16	BLUE	(#20)	(#16)	.090	.130	S-7	SL-44	RTM16-2	RX20-24V3	V	.905	.040	—	9/32	—	.068/.066	.105/.101	—	.9	LRM16W-2DES	.296	.220
LRC16W-2DES	S	20	RED	16	BLUE	(#20)	(#16)	.090	.130	S-7	SL-44	RTM16-2	RX20-24V3	VI	.844	—	.078/.076	9/32	—	.068/.066	.105/.101	—	1.0	LRC16W-2DES	.296	.220
LRM20M-1DES	P	16	BLUE	20	RED	(#24)	(#20)	.039	.079	S-6A	SL-64	RTM20-5 OR RTM20-14	RX16-8	II	.915	.0625	—	7/32	.148/.144	.050/.048	.078/.076	.105	1.5	LRM20M-1DES	.306	.246
LRC20M-1DES	S	16	BLUE	20	RED	(#24)	(#20)	.039	.079	S-6A	SL-64	RTM20-5 OR RTM20-14	RX16-8	IV	.854	—	.113/.110	7/32	.148/.144	.050/.048	.078/.076	.105	1.6	LRC20M-1DES	.306	.246
LRM20M-2DES	P	16	BLUE	20	RED	(#24)	(#20)	.039	.079	S-6A	SL-64	RTM20-5 OR RTM20-14	RX16-8	II	1.103	.0625	—	7/32	.148/.144	.050/.048	.078/.076	.105	2.0	LRM20M-2DES	.306	.246
LRC20M-2DES	S	16	BLUE	20	RED	(#24)	(#20)	.039	.079	S-6A	SL-64	RTM20-5 OR RTM20-14	RX16-8	IV	1.101	—	.113/.110	7/32	.148/.144	.050/.048	.078/.076	.105	2.1	LRC20M-2DES	.306	.246
LRM20W-5DES	P	20	RED	20	RED	(#24)	(#20)	.090	.130	S-6A	SL-3A	RTM20-5 OR RTM20-14	RX20-24V3	II	.915	.040	—	7/32	.103/.100	.050/.048	.078/.076	.105	.8	LRM20W-5DES	.306	.246
LRC20W-5DES	S	20	RED	20	RED	(#24)	(#20)	.090	.130	S-6A	SL-3A	RTM20-5 OR RTM20-14	RX20-24V3	IV	.854	—	.078/.076	7/32	.103/.100	.050/.048	.078/.076	.105	.9	LRC20W-5DES	.306	.246
LRM22M-1DES	P	16	BLUE	22	GREEN	(#24)	(#22)	.080	.120	S-6A	SL-64	RTM16-2	RX16-7	II	.915	.0625	—	7/32	.148/.144	.038/.036	.066/.064	.105	1.7	LRM22M-1DES	.306	.246
LRC22M-1DES	S	16	BLUE	22	GREEN	(#24)	(#22)	.080	.120	S-6A	SL-64	RTM16-2	RX16-7	IV	.854	—	.113/.110	7/32	.148/.144	.038/.036	.066/.064	.105	1.8	LRC22M-1DES	.306	.246
LRM22M-2DES	P	16	BLUE	22	GREEN	(#24)	(#22)	.080	.120	S-6A	SL-64	RTM16-2	RX16-8	II	1.103	.0625	—	7/32	.148/.144	.038/.036	.066/.064	.105	1.8	LRM22M-2DES	.306	.246
LRC22M-2DES	S	16	BLUE	22	GREEN	(#24)	(#22)	.080	.120	S-6A	SL-64	RTM16-2	RX16-8	IV	1.101	—	.113/.110	7/32	.148/.144	.038/.036	.066/.064	.105	2.2	LRC22M-2DES	.306	.246

NOTES:

▲▲▲ DENOTES WIRE BARREL.
▲ DENOTES MATING END.
BLACK DENOTES 5015
TYPE CONTACT AND IS ONLY
APPLICABLE IF 3 APPEARS TO
LEFT OF CATALOG NUMBER.

▲ TO ORDER REEL MOUNTED CONTACTS, PRECEDE CONTACT
CATALOG NO. WITH "C" - EXAMPLE - CLRC16M-5DES
INDICATES LRC16M-5DES CONTACTS MOUNTED IN REELED
CARRY STRIP FOR BANDOMATIC ASSEMBLY.
REF. ASTM B33-63 AIRCRAFT WIRE ONLY.

▲ FOR NEW CONTACTS REPLACING SUPERSEDED
CONTACTS SEE DWG. SDW1119

IDENTIFICATION STRIPES
IN ACCORDANCE WITH:
MIL-C-23216
MS 3190
MS 3192C
MS 3193B

MATERIAL: BRASS

PLATING TABLE	
SUFFIX	PLATING
DES	GOLD OVER COPPER

FSCM NO. 09922

BANTAM PIN AND SOCKET CONTACTS	
CAT. NO. LRM/LRC	(TABLE)
DRAWN RJR2	CHECKED 10-29-70
DES. APPROV. 11-13-70 C.B.	PROD. APPROV. 11-13-70
DRAWING NO. SD71175	
SHEET 1 OF 2	

SD7117S

REV.	DATE	REVISION DESCRIPTION	BY	CHK'D.
12	11-21-83	SHT. 1, NOTE 3, ADDED. AND IS ONLY APPLICABLE IF IT APPEARS TO LEFT OF CAT. NO. (DC11095)	DA	C.B.
13	3/24/79	REMOVED BR FROM DRAWING # MATERIAL: BRASS PER ECN 4328	DAF	SAF

REV.	DATE	REVISION DESCRIPTION	BY	CHK'D.
8	3-23-74	REVISIONS CONTINUED FROM SHEET 1 SHEET 2, NOTE 'A' WAS NOTE '4' NOTE 'B' ADDED. (ECB1968 & ADD.)	D.L.	P.J.B.
9	4-29-81	SHTS. 1 & 2, SEE REV. REF. (ECC4269) PRINT.	L.H.	SFP
10	9-15-81	SHTS. 1 & 2 SEE REV. REF. (DC10,666) PRINTS	L.H.	SFP
11	9/9/83	ADDED NOTE 6, SUPERSEDED CAT. NO'S. LRM12Z23DES, LRC12Z23DES, LRM16M23DES, LRC16M23DES, LRM20W23DES, LRC20W23DES PER ECW1395	S.E.	CEB

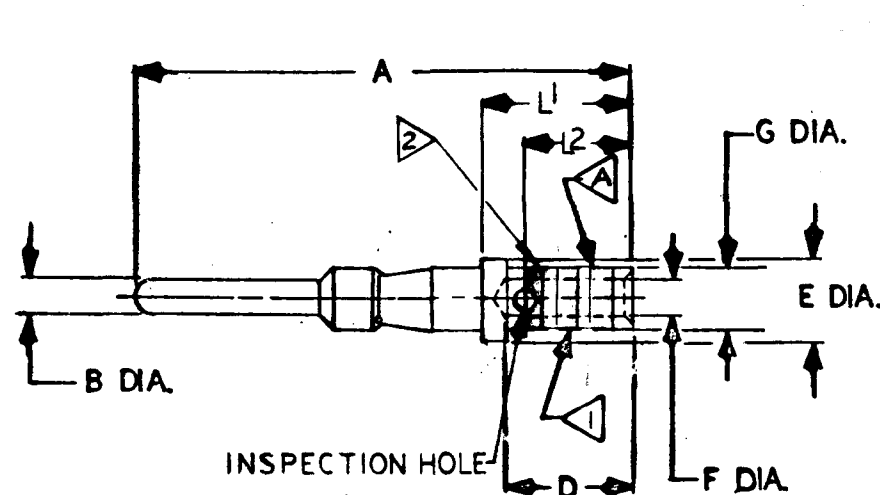


FIGURE I

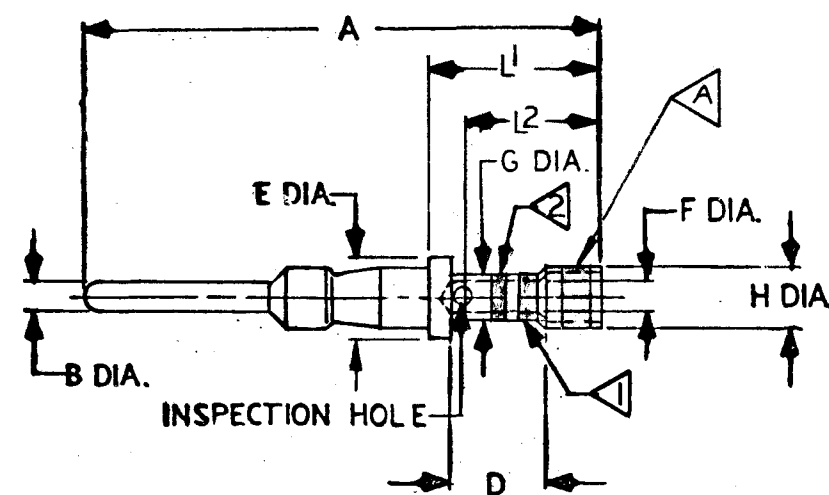


FIGURE II

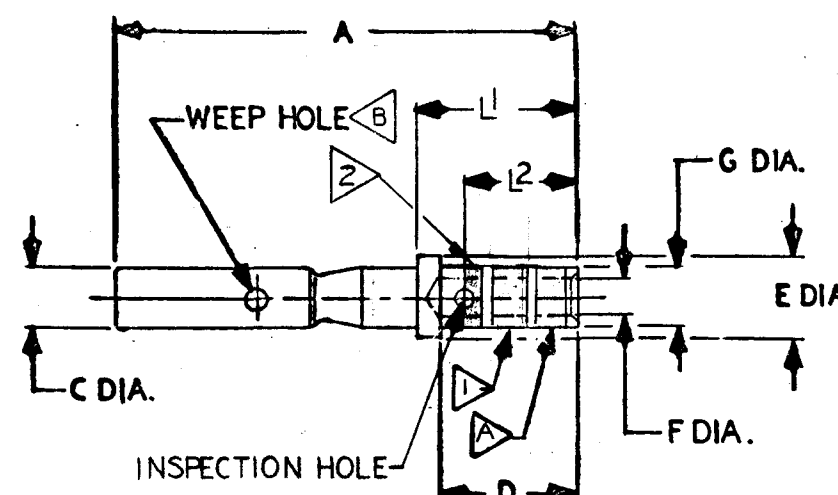


FIGURE III

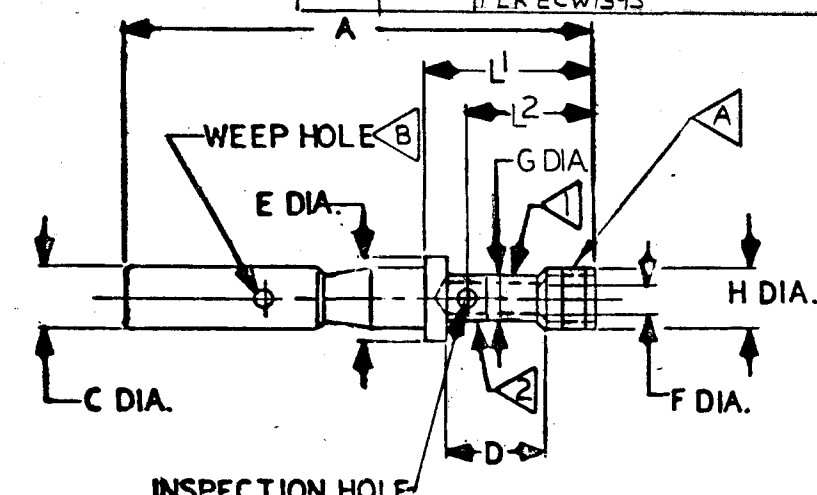


FIGURE IV

CONTACT CATALOG NO.	PIN OR SOCKET	MATING END		WIRE BARREL			TOOLING					FIG.	DIMENSIONS								MATERIAL	WEIGHT LBS/M	FINISH		LEAD																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
		SIZE	COLOR CODE	SIZE	COLOR CODE	ACCOMMODATES		CRIMP TOOL	DIE SET	STOP BUSHING	INSERTION TOOL		EXTRACTION TOOL	A ±.010	B DIA. ±.001	C DIA.	D STRIP LENGTH	E DIA.	F DIA. ±.001	G DIA.					H DIA. ±.001	I DIA. ±.001	J DIA. ±.001	K DIA. ±.001	L DIA. ±.001	M DIA. ±.001	N DIA. ±.001	O DIA. ±.001	P DIA. ±.001	Q DIA. ±.001	R DIA. ±.001	S DIA. ±.001	T DIA. ±.001	U DIA. ±.001	V DIA. ±.001	W DIA. ±.001	X DIA. ±.001	Y DIA. ±.001	Z DIA. ±.001	AA DIA. ±.001	AB DIA. ±.001	AC DIA. ±.001	AD DIA. ±.001	AE DIA. ±.001	AF DIA. ±.001	AG DIA. ±.001	AH DIA. ±.001	AI DIA. ±.001	AJ DIA. ±.001	AK DIA. ±.001	AL DIA. ±.001	AM DIA. ±.001	AN DIA. ±.001	AO DIA. ±.001	AP DIA. ±.001	AQ DIA. ±.001	AR DIA. ±.001	AS DIA. ±.001	AT DIA. ±.001	AU DIA. ±.001	AV DIA. ±.001	AW DIA. ±.001	AX DIA. ±.001	AY DIA. ±.001	AZ DIA. ±.001	BA DIA. ±.001	BB DIA. ±.001	BC DIA. ±.001	BD DIA. ±.001	BE DIA. ±.001	BF DIA. ±.001	BG DIA. ±.001	BH DIA. ±.001	BI DIA. ±.001	BJ DIA. ±.001	BK DIA. ±.001	BL DIA. ±.001	BM DIA. ±.001	BN DIA. ±.001	BO DIA. ±.001	BP DIA. ±.001	BQ DIA. ±.001	BR DIA. ±.001	BS DIA. ±.001	BT DIA. ±.001	BU DIA. ±.001	BV DIA. ±.001	BW DIA. ±.001	BX DIA. ±.001	BY DIA. ±.001	BZ DIA. ±.001	CA DIA. ±.001	CB DIA. ±.001	CC DIA. ±.001	CD DIA. ±.001	CE DIA. ±.001	CF DIA. ±.001	CG DIA. ±.001	CH DIA. ±.001	CI DIA. ±.001	CJ DIA. ±.001	CK DIA. ±.001	CL DIA. ±.001	CM DIA. ±.001	CN DIA. ±.001	CO DIA. ±.001	CP DIA. ±.001	CQ DIA. ±.001	CR DIA. ±.001	CS DIA. ±.001	CT DIA. ±.001	CU DIA. ±.001	CV DIA. ±.001	CW DIA. ±.001	CX DIA. ±.001	CY DIA. ±.001	CZ DIA. ±.001	DA DIA. ±.001	DB DIA. ±.001	DC DIA. ±.001	DD DIA. ±.001	DE DIA. ±.001	DF DIA. ±.001	DG DIA. ±.001	DH DIA. ±.001	DI DIA. ±.001	DJ DIA. ±.001	DK DIA. ±.001	DL DIA. ±.001	DM DIA. ±.001	DN DIA. ±.001	DO DIA. ±.001	DP DIA. ±.001	DQ DIA. ±.001	DR DIA. ±.001	DS DIA. ±.001	DT DIA. ±.001	DU DIA. ±.001	DV DIA. ±.001	DW DIA. ±.001	DX DIA. ±.001	DY DIA. ±.001	DZ DIA. ±.001	EA DIA. ±.001	EB DIA. ±.001	EC DIA. ±.001	ED DIA. ±.001	EE DIA. ±.001	EF DIA. ±.001	EG DIA. ±.001	EH DIA. ±.001	EI DIA. ±.001	EJ DIA. ±.001	EK DIA. ±.001	EL DIA. ±.001	EM DIA. ±.001	EN DIA. ±.001	EO DIA. ±.001	EP DIA. ±.001	EQ DIA. ±.001	ER DIA. ±.001	ES DIA. ±.001	ET DIA. ±.001	EU DIA. ±.001	EV DIA. ±.001	EW DIA. ±.001	EX DIA. ±.001	EY DIA. ±.001	EZ DIA. ±.001	FA DIA. ±.001	FB DIA. ±.001	FC DIA. ±.001	FD DIA. ±.001	FE DIA. ±.001	FF DIA. ±.001	FG DIA. ±.001	FH DIA. ±.001	FI DIA. ±.001	FJ DIA. ±.001	FK DIA. ±.001	FL DIA. ±.001	FM DIA. ±.001	FN DIA. ±.001	FO DIA. ±.001	FP DIA. ±.001	FQ DIA. ±.001	FR DIA. ±.001	FS DIA. ±.001	FT DIA. ±.001	FU DIA. ±.001	FV DIA. ±.001	FW DIA. ±.001	FX DIA. ±.001	FY DIA. ±.001	FZ DIA. ±.001	GA DIA. ±.001	GB DIA. ±.001	GC DIA. ±.001	GD DIA. ±.001	GE DIA. ±.001	GF DIA. ±.001	GG DIA. ±.001	GH DIA. ±.001	GI DIA. ±.001	GJ DIA. ±.001	GK DIA. ±.001	GL DIA. ±.001	GM DIA. ±.001	GN DIA. ±.001	GO DIA. ±.001	GP DIA. ±.001	GQ DIA. ±.001	GR DIA. ±.001	GS DIA. ±.001	GT DIA. ±.001	GU DIA. ±.001	GV DIA. ±.001	GW DIA. ±.001	GX DIA. ±.001	GY DIA. ±.001	GZ DIA. ±.001	HA DIA. ±.001	HB DIA. ±.001	HC DIA. ±.001	HD DIA. ±.001	HE DIA. ±.001	HF DIA. ±.001	HG DIA. ±.001	HH DIA. ±.001	HI DIA. ±.001	HJ DIA. ±.001	HK DIA. ±.001	HL DIA. ±.001	HM DIA. ±.001	HN DIA. ±.001	HO DIA. ±.001	HP DIA. ±.001	HQ DIA. ±.001	HR DIA. ±.001	HS DIA. ±.001	HT DIA. ±.001	HU DIA. ±.001	HV DIA. ±.001	HW DIA. ±.001	HX DIA. ±.001	HY DIA. ±.001	HZ DIA. ±.001	IA DIA. ±.001	IB DIA. ±.001	IC DIA. ±.001	ID DIA. ±.001	IE DIA. ±.001	IF DIA. ±.001	IG DIA. ±.001	IH DIA. ±.001	IJ DIA. ±.001	IK DIA. ±.001	IL DIA. ±.001	IM DIA. ±.001	IN DIA. ±.001	IO DIA. ±.001	IP DIA. ±.001	IQ DIA. ±.001	IR DIA. ±.001	IS DIA. ±.001	IT DIA. ±.001	IU DIA. ±.001	IV DIA. ±.001	IW DIA. ±.001	IX DIA. ±.001	IY DIA. ±.001	IZ DIA. ±.001	JA DIA. ±.001	JB DIA. ±.001	JC DIA. ±.001	JD DIA. ±.001	JE DIA. ±.001	JF DIA. ±.001	JG DIA. ±.001	JH DIA. ±.001	JI DIA. ±.001	JJ DIA. ±.001	JK DIA. ±.001	JL DIA. ±.001	JM DIA. ±.001	JN DIA. ±.001	JO DIA. ±.001	JP DIA. ±.001	JQ DIA. ±.001	JR DIA. ±.001	JS DIA. ±.001	JT DIA. ±.001	JU DIA. ±.001	JV DIA. ±.001	JW DIA. ±.001	JX DIA. ±.001	JY DIA. ±.001	JZ DIA. ±.001	KA DIA. ±.001	KB DIA. ±.001	KC DIA. ±.001	KD DIA. ±.001	KE DIA. ±.001	KF DIA. ±.001	KG DIA. ±.001	KH DIA. ±.001	KI DIA. ±.001	KJ DIA. ±.001	KK DIA. ±.001	KL DIA. ±.001	KM DIA. ±.001	KN DIA. ±.001	KO DIA. ±.001	KP DIA. ±.001	KQ DIA. ±.001	KR DIA. ±.001	KS DIA. ±.001	KT DIA. ±.001	KU DIA. ±.001	KV DIA. ±.001	KW DIA. ±.001	KX DIA. ±.001	KY DIA. ±.001	KZ DIA. ±.001	LA DIA. ±.001	LB DIA. ±.001	LC DIA. ±.001	LD DIA. ±.001	LE DIA. ±.001	LF DIA. ±.001	LG DIA. ±.001	LH DIA. ±.001	LI DIA. ±.001	LJ DIA. ±.001	LK DIA. ±.001	LM DIA. ±.001	LN DIA. ±.001	LO DIA. ±.001	LP DIA. ±.001	LQ DIA. ±.001	LR DIA. ±.001	LS DIA. ±.001	LT DIA. ±.001	LU DIA. ±.001	LV DIA. ±.001	LW DIA. ±.001	LX DIA. ±.001	LY DIA. ±.001	LZ DIA. ±.001	MA DIA. ±.001	MB DIA. ±.001	MC DIA. ±.001	MD DIA. ±.001	ME DIA. ±.001	MF DIA. ±.001	MG DIA. ±.001	MH DIA. ±.001	MI DIA. ±.001	MJ DIA. ±.001	MK DIA. ±.001	ML DIA. ±.001	MN DIA. ±.001	MO DIA. ±.001	MP DIA. ±.001	MQ DIA. ±.001	MR DIA. ±.001	MS DIA. ±.001	MT DIA. ±.001	MU DIA. ±.001	MV DIA. ±.001	MW DIA. ±.001	MX DIA. ±.001	MY DIA. ±.001	MZ DIA. ±.001	NA DIA. ±.001	NB DIA. ±.001	NC DIA. ±.001	ND DIA. ±.001	NE DIA. ±.001	NF DIA. ±.001	NG DIA. ±.001	NH DIA. ±.001	NI DIA. ±.001	NJ DIA. ±.001	NK DIA. ±.001	NL DIA. ±.001	NM DIA. ±.001	NO DIA. ±.001	NP DIA. ±.001	NQ DIA. ±.001	NR DIA. ±.001	NS DIA. ±.001	NT DIA. ±.001	NU DIA. ±.001	NV DIA. ±.001	NW DIA. ±.001	NX DIA. ±.001	NY DIA. ±.001	NZ DIA. ±.001	OA DIA. ±.001	OB DIA. ±.001	OC DIA. ±.001	OD DIA. ±.001	OE DIA. ±.001	OF DIA. ±.001	OG DIA. ±.001	OH DIA. ±.001	OI DIA. ±.001	OJ DIA. ±.001	OK DIA. ±.001	OL DIA. ±.001	OM DIA. ±.001	ON DIA. ±.001	OO DIA. ±.001	OP DIA. ±.001	OQ DIA. ±.001	OR DIA. ±.001	OS DIA. ±.001	OT DIA. ±.001	OU DIA. ±.001	OV DIA. ±.001	OW DIA. ±.001	OX DIA. ±.001	OY DIA. ±.001	OZ DIA. ±.001	PA DIA. ±.001	PB DIA. ±.001	PC DIA. ±.001	PD DIA. ±.001	PE DIA. ±.001	PF DIA. ±.001	PG DIA. ±.001	PH DIA. ±.001	PI DIA. ±.001	PJ DIA. ±.001	PK DIA. ±.001	PL DIA. ±.001	PM DIA. ±.001	PN DIA. ±.001	PO DIA. ±.001	PP DIA. ±.001	PQ DIA. ±.001	PR DIA. ±.001	PS DIA. ±.001	PT DIA. ±.001	PU DIA. ±.001	PV DIA. ±.001	PW DIA. ±.001	PX DIA. ±.001	PY DIA. ±.001	PZ DIA. ±.001	QA DIA. ±.001	QB DIA. ±.001	QC DIA. ±.001	QD DIA. ±.001	QE DIA. ±.001	QF DIA. ±.001	QG DIA. ±.001	QH DIA. ±.001	QI DIA. ±.001	QJ DIA. ±.001	QK DIA. ±.001	QL DIA. ±.001	QM DIA. ±.001	QN DIA. ±.001	QO DIA. ±.001	QP DIA. ±.001	QQ DIA. ±.001	QR DIA. ±.001	QS DIA. ±.001	QT DIA. ±.001	QU DIA. ±.001	QV DIA. ±.001	QW DIA. ±.001	QX DIA. ±.001	QY DIA. ±.001	QZ DIA. ±.001	RA DIA. ±.001	RB DIA. ±.001	RC DIA. ±.001	RD DIA. ±.001	RE DIA. ±.001	RF DIA. ±.001	RG DIA. ±.001	RH DIA. ±.001	RI DIA. ±.001	RJ DIA. ±.001	RK DIA. ±.001	RL DIA. ±.001	RM DIA. ±.001	RN DIA. ±.001	RO DIA. ±.001	RP DIA. ±.001	RQ DIA. ±.001	RR DIA. ±.001	RS DIA. ±.001	RT DIA. ±.001	RU DIA. ±.001	RV DIA. ±.001	RW DIA. ±.001	RX DIA. ±.001	RY DIA. ±.001	RZ DIA. ±.001	SA DIA. ±.001	SB DIA. ±.001	SC DIA. ±.001	SD DIA. ±.001	SE DIA. ±.001	SF DIA. ±.001	SG DIA. ±.001	SH DIA. ±.001	SI DIA. ±.001	SJ DIA. ±.001	SK DIA. ±.001	SL DIA. ±.001	SM DIA. ±.001	SN DIA. ±.001	SO DIA. ±.001	SP DIA. ±.001	SQ DIA. ±.001	SR DIA. ±.001	SS DIA. ±.001	ST DIA. ±.001	SU DIA. ±.001	SV DIA. ±.001	SW DIA. ±.001	SX DIA. ±.001	SY DIA. ±.001	SZ DIA. ±.001	TA DIA. ±.001	TB DIA. ±.001	TC DIA. ±.001	TD DIA. ±.001	TE DIA. ±.001	TF DIA. ±.001	TG DIA. ±.001	TH DIA. ±.001	TI DIA. ±.001	TJ DIA. ±.001	TK DIA. ±.001	TL DIA. ±.001	TM DIA. ±.001	TN DIA. ±.001	TO DIA. ±.001	TP DIA. ±.001	TQ DIA. ±.001	TR DIA. ±.001	TS DIA. ±.001	TU DIA. ±.001	TV DIA. ±.001	TW DIA. ±.001	TX DIA. ±.001	TY DIA. ±.001	TZ DIA. ±.001	UA DIA. ±.001	UB DIA. ±.001	UC DIA. ±.001	UD DIA. ±.001	UE DIA. ±.001	UF DIA. ±.001	UG DIA. ±.001	UH DIA. ±.001	UI DIA. ±.001	UJ DIA. ±.001	UK DIA. ±.001	UL DIA. ±.001	UM DIA. ±.001	UN DIA. ±.001	UO DIA. ±.001	UP DIA. ±.001	UQ DIA. ±.001	UR DIA. ±.001	US DIA. ±.001	UT DIA. ±.001	UU DIA. ±.001	UV DIA. ±.001	UW DIA. ±.001	UX DIA. ±.001	UY DIA. ±.001	UZ DIA. ±.001	VA DIA. ±.001	VB DIA. ±.001	VC DIA. ±.001	VD DIA. ±.001	VE DIA. ±.001	VF DIA. ±.001	VG DIA. ±.001	VH DIA. ±.001	VI DIA. ±.001	VJ DIA. ±.001	VK DIA. ±.001	VL DIA. ±.001	VM DIA. ±.001	VN DIA. ±.001	VO DIA. ±.001	VP DIA. ±.001	VQ DIA. ±.001	VR DIA. ±.001	VS DIA. ±.001	VT DIA. ±.001	VU DIA. ±.001	VV DIA. ±.001	VW DIA. ±.001	VX DIA. ±.001	VY DIA. ±.001	VZ DIA. ±.001	WA DIA. ±.001	WB DIA. ±.001	WC DIA. ±.001	WD DIA. ±.001	WE DIA. ±.001	WF DIA. ±.001	WG DIA. ±.001	WH DIA. ±.001	WI DIA. ±.001	WJ DIA. ±.001	WK DIA. ±.001	WL DIA. ±.001	WM DIA. ±.001	WN DIA. ±.001	WO DIA. ±.001	WP DIA. ±.001	WQ DIA. ±.001	WR DIA. ±.001	WS DIA. ±.001	WT DIA. ±.001	WU DIA. ±.001	WV DIA. ±.001	WW DIA. ±.001	WX DIA. ±.001	WY DIA. ±.001	WZ DIA. ±.001	XA DIA. ±.001	XB DIA. ±.001	XC DIA. ±.001	XD DIA. ±.001	XE DIA. ±.001	XF DIA. ±.001	XG DIA. ±.001	XH DIA. ±.001	XI DIA. ±.001	XJ DIA. ±.001	XK DIA. ±.001	XL DIA. ±.001	XM DIA. ±.001	XN DIA. ±.001	XO DIA. ±.001	XP DIA. ±.001	XQ DIA. ±.001	XR DIA. ±.001	XS DIA. ±.001	XT DIA. ±.001	XU DIA. ±.001	XV DIA. ±.001	XW DIA. ±.001	XX DIA. ±.001	XY DIA. ±.001	XZ DIA. ±.001	YA DIA. ±.001	YB DIA. ±.001	YC DIA. ±.001	YD DIA. ±.001	YE DIA. ±.001	YF DIA. ±.001	YG DIA. ±.001	YH DIA. ±.001	YI DIA. ±.001	YJ DIA. ±.001	YK DIA. ±.001	YL DIA. ±.001	YM DIA. ±.001	YN DIA. ±.001	YO DIA. ±.001	YP DIA. ±.001	YQ DIA. ±.001	YR DIA. ±.001	YS DIA. ±.001	YT DIA. ±.001	YU DIA. ±.001	YV DIA. ±.001	YW DIA. ±.001	YX DIA. ±.001	YY DIA. ±.001	YZ DIA. ±.001

NOTES:

GREEN DENOTES ALUMEL
WHITE DENOTES CHROMEL
YELLOW DENOTES CONSTANTAN
BLACK DENOTES IRON

THERMOCOUPLE CONTACTS ONLY

WEEP HOLE ON LRC16M-11 AND
LRC20W-11 ONLY.

CONSULT FACTORY FOR
AVAILABILITY.

FSCM NO. 09922

THERMOCOUPLE CONTACTS	
BANTAM PIN AND SOCKET CONTACTS	
CAT. NO. LRM/LRC	(TABLE)
DRAWN RJR2	CHECKED 10-29-70
DES. APPROV. 11/13/70	REV. 11/13/70
PROD. APPROV. 11/13/70	REV. 11/13/70
BURNODY	
NORWALK, CONN. 06852	
SD7117S13	
SHEET 2 OF 2	
DOB-1069	

Компания «Life Electronics» занимается поставками электронных компонентов импортного и отечественного производства от производителей и со складов крупных дистрибьюторов Европы, Америки и Азии.

С конца 2013 года компания активно расширяет линейку поставок компонентов по направлению коаксиальный кабель, кварцевые генераторы и конденсаторы (керамические, пленочные, электролитические), за счёт заключения дистрибьюторских договоров

Мы предлагаем:

- Конкурентоспособные цены и скидки постоянным клиентам.
- Специальные условия для постоянных клиентов.
- Подбор аналогов.
- Поставку компонентов в любых объемах, удовлетворяющих вашим потребностям.
- Приемлемые сроки поставки, возможна ускоренная поставка.
- Доставку товара в любую точку России и стран СНГ.
- Комплексную поставку.
- Работу по проектам и поставку образцов.
- Формирование склада под заказчика.
- Сертификаты соответствия на поставляемую продукцию (по желанию клиента).
- Тестирование поставляемой продукции.
- Поставку компонентов, требующих военную и космическую приемку.
- Входной контроль качества.
- Наличие сертификата ISO.

В составе нашей компании организован Конструкторский отдел, призванный помогать разработчикам, и инженерам.

Конструкторский отдел помогает осуществить:

- Регистрацию проекта у производителя компонентов.
- Техническую поддержку проекта.
- Защиту от снятия компонента с производства.
- Оценку стоимости проекта по компонентам.
- Изготовление тестовой платы монтаж и пусконаладочные работы.



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