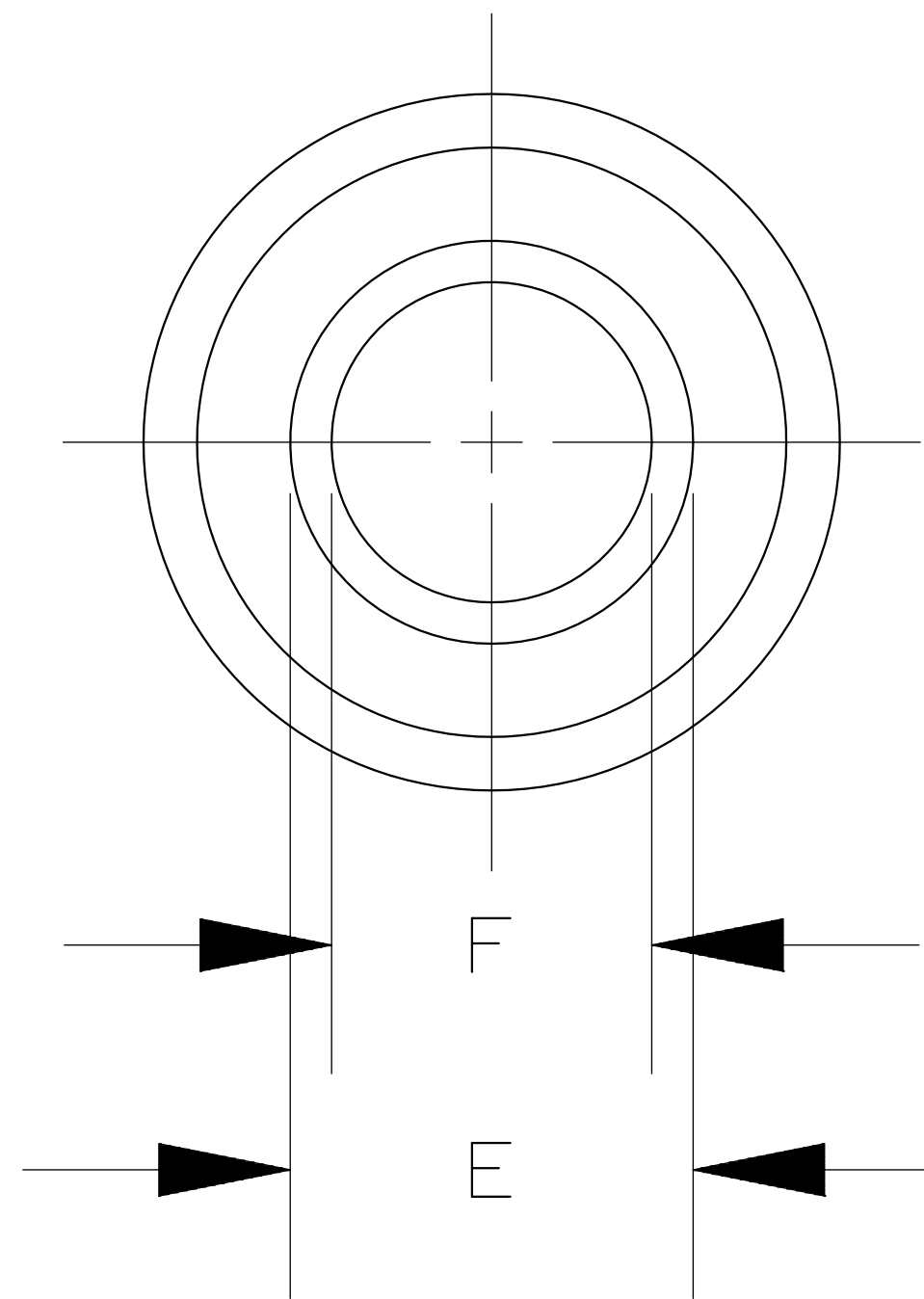
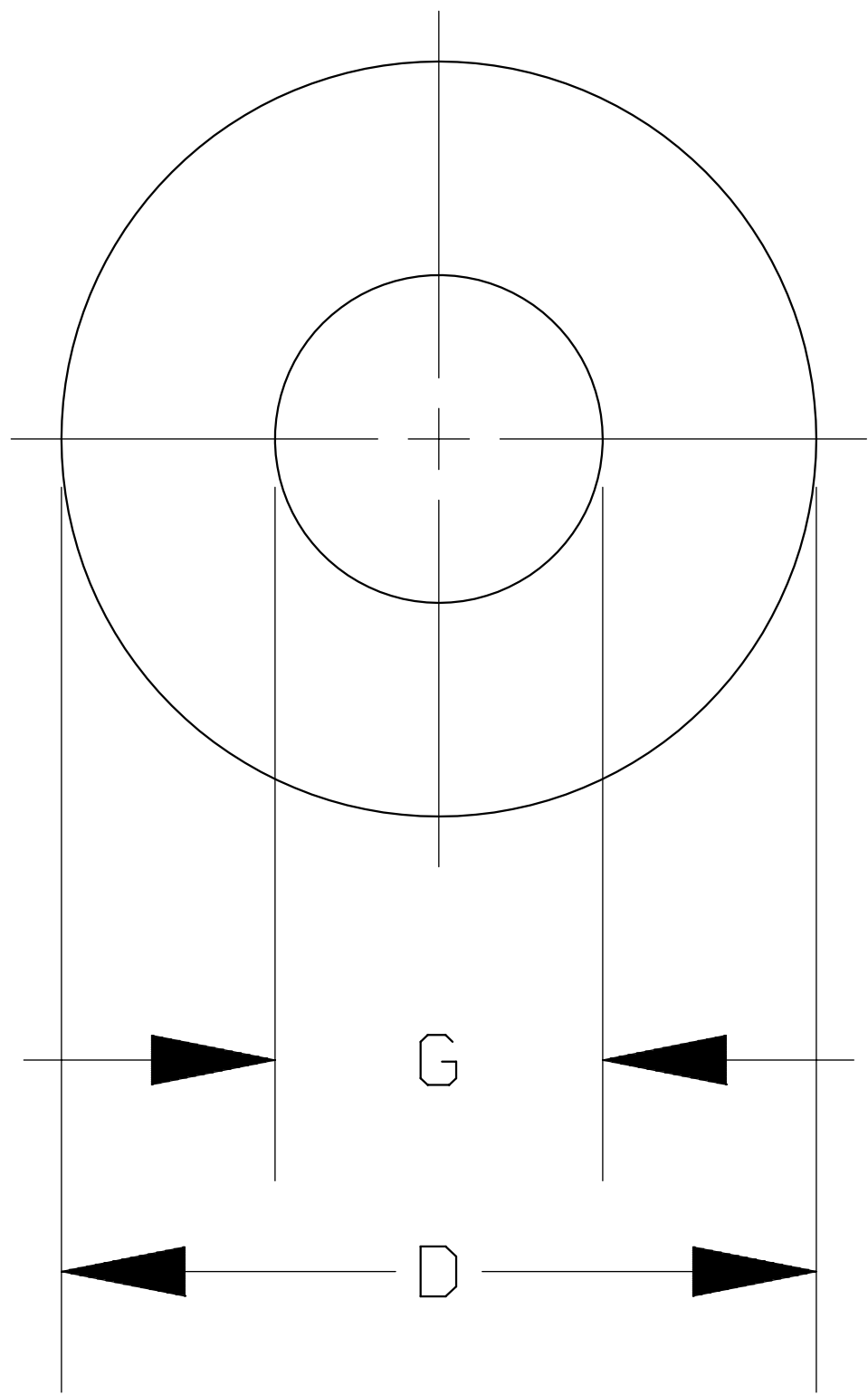


REV	DATE	ECO	DESCRIPTION	BY	CK	APP
G	10/4/04	N/A	ADDED CAT. NO. 6CL500CM	ELO	N/A	N/A
H	9-15-06	N/A	ADDED CAT. NO. CP400C6	DRL	N/A	N/A



* FOR COPPER CABLE

CATALOG NO.	CATALOG NO.	CATALOG NO.	CABLE SIZE *	A	B	C	D DIA	E DIA	F DIA	G DIA
	CP4/0C6	CPH4/0C6	4/0	2.50	3.62	1.75	1.44	.68	.55	.52
	CP250C6	CPH250C6	250MCM	2.50	3.62	1.88	1.44	.75	.62	.58
	CP350C6	CPH350C6	350MCM	2.50	3.62	2.00	1.62	.88	.71	.68
6CL500CM	CP500C6	CPH500C6	500MCM	2.88	3.62	2.88	1.88	1.05	.82	.81
	CP750C6	CPH750C6	750MCM	2.88	3.75	2.88	2.50	1.32	1.06	1.00
	CP400C6		400MCM	2.50	3.62	2.00	1.62	.88	.71	.68

NOTES:
FOR HEAT SHRINKABLE TUBING ADD HS
TO CATALOG NO. EXAMPLE CP350C6-HS
TERMINALS-PLATED



374 MERRIMAC STREET
NEWBURYPORT, MA 01950

PRODUCT MANAGER

SIGN:
DATE:

DESIGN ENGINEER

SIGN:
DATE:

CABLE PROTECTOR
600 VOLT
C[P,PH,L][4/0-750][C6,CM]

OUTLINE DIMENSIONS
NOT TO BE USED FOR PRODUCTION

17513