

19 December 1972

General Electric
Metallurgical Products Dept.
Box 237, General Post Office
Detroit, Michigan 48232
Attn: R. P. Luby

Gentlemen:

We are original equipment manufacturers and have requirements for the following parts according to the enclosed prints:

Item 1:	20 each cubic anvils	per print 12
Item 2:	10 each cubic anvils	per print 14
Item 3:	6 each cylinders	per print 10
Item 4:	6 each cylinders	per print 13
Item 5:	4 each plain cylinders	per print 11
Item 6:	22 each cylinders with cavity and channel	per print 11

All items are for use in ultra high pressure equipment and should be made of virgin WC with 6-8% Co binder. Materials and workmanship must be absolutely top quality.

Our manufacturing schedule calls for delivery of these items July 1, 1973. Please quote for delivery on this date.

Our Utah sales/use tax license is no. Q C-39335.

Thank you,

H. Tracy Hall,
Pres.

40002753

19 December 1972

Metal Carbides Corp.
6001 Southern Blvd.
Youngstown, Ohio 44512
Attn: E. J. Williams

Gentlemen:

We are original equipment manufacturers and have requirements for the following parts according to the enclosed prints:

Item 1:	20 each cubic anvils	per print 12
Item 2:	10 each cubic anvils	per print 14
Item 3:	6 each cylinders	per print ~~12~~ 10
Item 4:	6 each cylinders	per print 13
Item 5:	4 each plain cylinders	per print 11
Item 6:	2 each cylinders with cavity and channel	per print 11

All items are for use in ultra high pressure equipment and should be made of virgin WC with 6-8% Co binder. Materials and workmanship must be absolutely top quality.

Our manufacturing schedule calls for delivery of these items July 1, 1973. Please quote for delivery on this date.

Our Utah sales/use tax license is no. Q C-39335.

Thank you,

H. Tracy Hall,
Pres.

40002754

19 December 1972

Kennemetal, Inc.
Latrobe, Pa. 15650
Attn: Ronald E. Nicely

Gentlemen:

We are original equipment manufacturers and have requirements for the following parts according to the enclosed prints:

Item 1:	20 each cubic anvils	per print 12
Item 2:	10 each cubic anvils	per print 14
Item 3:	6 each cylinders	per print 10
Item 4:	6 each cylinders	per print 13
Item 5:	4 each plain cylinders	per print 11
Item 6:	2 each cylinders with cavity and channel	per print 11

All items are for use in ultra high pressure equipment and should be made of virgin WC with 6-8% Co binder. Materials and workmanship must be absolutely top quality.

Our manufacturing schedule calls for delivery of these items July 1, 1973. Please quote for delivery on this date.

Our Utah sales/use tax license is no. Q C-39335.

Thank you,

H. Tracy Hall,
Pres.

40002755

20 December 1972

R. E. C. Corporation
Cedar & Spring Street
New Rochelle, N.Y. 10802

Gentlemen:

Please quote on supplying 12 each Tie-Bars according to the enclosed drawing No. 4. In use, these tie -bars will be loaded to 354 tons each (28,000 psi) and should be of highest quality material and workmanship.

We welcome your suggestions concerning the construction of these parts.

Our Utah sales/use tax license No. is Q C39335.

Sincerely yours,

Same letter sent to:

ACIMET Mfg Div, Banner Industries
1710 Clarkstone at Saranac
Cleveland, Ohio 44112

Duquesne Mine Supply Co.
Cross & Center Sts
Pittsburg, Pa 15209

Jos. Dyson & Sons, Inc.
53 T Freedom Rd.
Painesville, Ohio 44077

H. Tracy Hall
President

R.I. Tool Co., Inc, div. L.S. Starrett Co.
142 W River St., Providence, R.I. 02904

40002756