ALL MATERIALS TO BE ROHS COMPLIANT

25 conductor, 24 AWG tinned copper (7x32)
PVC insulation 300V, 80°C. Color coded per chart
Foil tape over conductors, aluminum out
Tinned copper 36AWG basket weave braid over foil
Nominal braid shield coverage 65%
Vendor will submit braid design (D,P,N,C)
for approval prior to manufacture.
Tissue tape separator over braid

Tissue tape separator over braid Jacket Material— PVC Grey Jacket Thickness— 0.040 Nominal Cable Diameter— 0.380 Maximum to 0.355 Minimum

Jacket Printing with 0.12" Character Height:

SCHMITT INDUSTRIES, INC www.schmitt-ind.com CA8015

DL A OLC	1
BLACK W/ RED BLACK W/ WHITE AND RED	1
BLACK W/ RED	2
—— BLACK W/ WHITE AND RED ———	3
RED	4
	5
RED W/ WHITE	6
	7
RED W/ GREEN —	8
ORANGE —	9
ORANGE W/ DLAGK	
ORANGE W/ BLACK	10
ORANGE W/ GREEN	11
ORANGE W/ RED	12
ORANGE W/ GREEN ORANGE W/ RED GREEN	13
	14
GREEN W/ WHITE	15
BLUE —	
	18
BLUE W/ BLACK	
BLUE W/ WHITE	
——————————————————————————————————————	20
———— WHITF ————	21
WHITE W/ BLACK	22
WHITE W/ BLACK — WHITE W/ RED —	23
WHITE W/ BLACK AND RED	24
	25

0	(5B5) 97210 223-1258		SHEET:	1 /1	HOLD DATE:	
() L	2765 NW NICOLAI ST., PORTLAND, OR 97210 TEL: (503) 227-7908 FAX: (503) 223-1258		EILE:	CA-8015.DWG	DRAWN BY: MANF. HOLD:	
	INDUS IICOLAI ST., 227-7908	WIRE				RWP
		PART: CNC CABLE WIRE	NUMBER:	CA-8015	DATE:	07-18-07
FS: u.o.s.	 DRILED OR BROACHED DETAILS 125 RWS OR BETTER DIM AND TOL SHALL BE HELD AFTER PLATING STAMP PART & WORK NUMBERS AS SHOWN DO NOT USE DWG. IF MANUFACTURING HOLD IS INITIALED 	TOLERANDES: UNLESS OTHERWISE SPECIFIED XXX = +/- 0.010	ANGLES = $+/-1.0$ DEG $[X] = +/-[0.3]$	SCALE: MATERIAL: MANUFACTURED		Do Not Scale Urawing
DRAWING CHAMFER		RENSION HISTORY - (MOST CURRENT REV. AT TOP)	ADD INFO FOR CUSTOM BUILD ADD TEXT	INITIAL DESIGN		
	L CORNERS 0.C ALL FILLETS 0.C TERS CONCENT URFACE FINISHI	SION HISTORY — (MOST DATE INITIALS 04-10-15 RWP	10-22-12 RWP	07-18-07 RWP		
	BREAK AL MACHINE ALL DIAME TURNED S	REVISION HIS REV.# DATE 3 04—10	2 10-2	1 07-1		